



## Super HC<sup>®</sup> Belts

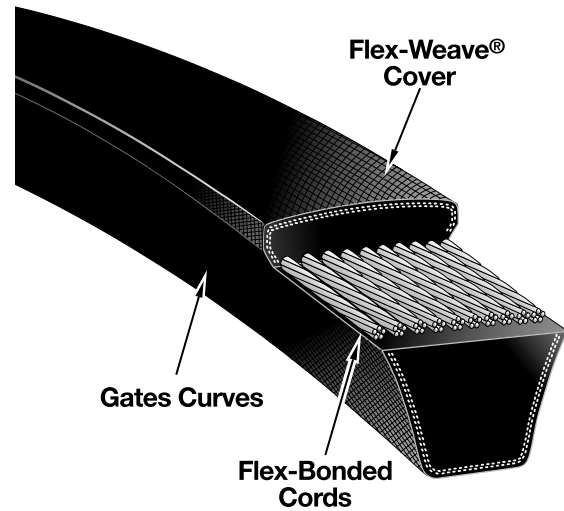
Pioneered by Gates, these "narrow" cross-sections can transmit up to three times the horsepower of the classical cross-sections (A, B, C, and D) in the same amount of drive space.

### Markets/Applications

Suitable for all industrial applications, particularly where space, weight and horsepower capacity are critical.

### Features/Advantages

- **Gates Curves** provide proper cord support and full contact with the sheave-groove for uniform loading, uniform wear, and increased belt life.
- **Flex-Bonded Cords** are strongly bonded to the body of the belt resulting in equal load distribution and the absorption of bending stress without cord deterioration.
- **The Flex-Weave<sup>®</sup> Cover** is a patented construction for longer cover life, providing extended protection to the core of the belt from oil, dirt, and heat.
- Meets RMA **oil and heat resistant** standards.
- Meets RMA **static conductivity** requirements.



**Recommended Sheaves**  
Super HC Sheaves

### Notes

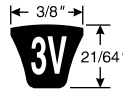
Gates Super HC belts are available in 3V, 5V, and 8V cross-sections.

HEAVY DUTY V-BELTS

### Product No. Series 9332

#### 3V Section

| Size  | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|-------|-------------|-----------------|----------------|-------------|
| 3V250 | 9332-0250   | 25.0            | .12            | 10          |
| 3V265 | 9332-0265   | 26.5            | .12            | 10          |
| 3V280 | 9332-0280   | 28.0            | .13            | 10          |
| 3V300 | 9332-0300   | 30.0            | .14            | 10          |
| 3V315 | 9332-0315   | 31.5            | .15            | 10          |
| 3V335 | 9332-0335   | 33.5            | .16            | 10          |
| 3V355 | 9332-0355   | 35.5            | .17            | 10          |
| 3V375 | 9332-0375   | 37.5            | .17            | 10          |
| 3V400 | 9332-0400   | 40.0            | .19            | 10          |
| 3V420 | 9332-0420   | 42.0            | .20            | 150         |
| 3V425 | 9332-0425   | 42.5            | .20            | 10          |
| 3V450 | 9332-0450   | 45.0            | .21            | 10          |
| 3V475 | 9332-0475   | 47.5            | .22            | 10          |
| 3V500 | 9332-0500   | 50.0            | .24            | 10          |
| 3V530 | 9332-0530   | 53.0            | .25            | 10          |
| 3V560 | 9332-0560   | 56.0            | .26            | 10          |
| 3V590 | 9332-0590   | 59.0            | .25            | 50          |
| 3V600 | 9332-0600   | 60.0            | .28            | 10          |
| 3V630 | 9332-0630   | 63.0            | .30            | 10          |

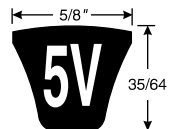


| Size   | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|--------|-------------|-----------------|----------------|-------------|
| 3V650  | 9332-0650   | 65.0            | .31            | 100         |
| 3V670  | 9332-0670   | 67.0            | .32            | 10          |
| 3V710  | 9332-0710   | 71.0            | .62            | 10          |
| 3V730  | 9332-0730   | 73.0            | .34            | 10          |
| 3V750  | 9332-0750   | 75.0            | .35            | 10          |
| 3V800  | 9332-0800   | 80.0            | .38            | 10          |
| 3V810  | 9332-0810   | 81.0            | .38            | 76          |
| 3V830  | 9332-0830   | 83.0            | .39            | 10          |
| 3V850  | 9332-0850   | 85.0            | .40            | 10          |
| 3V900  | 9332-0900   | 90.0            | .43            | 10          |
| 3V950  | 9332-0950   | 95.0            | .45            | 10          |
| 3V1000 | 9332-1000   | 100.0           | .47            | 10          |
| 3V1060 | 9332-1060   | 106.0           | .50            | 10          |
| 3V1120 | 9332-1120   | 112.0           | .53            | 10          |
| 3V1180 | 9332-1180   | 118.0           | .56            | 10          |
| 3V1250 | 9332-1250   | 125.0           | .59            | 10          |
| 3V1320 | 9332-1320   | 132.0           | .62            | 10          |
| 3V1400 | 9332-1400   | 140.0           | .66            | 10          |

### Product No. Series 9334

#### 5V Section

| Size  | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|-------|-------------|-----------------|----------------|-------------|
| 5V500 | 9334-0500   | 50.0            | .65            | 10          |
| 5V530 | 9334-0530   | 53.0            | .73            | 10          |
| 5V560 | 9334-0560   | 56.0            | .77            | 10          |



| Size  | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|-------|-------------|-----------------|----------------|-------------|
| 5V600 | 9334-0600   | 60.0            | .80            | 10          |
| 5V630 | 9334-0630   | 63.0            | .82            | 10          |
| 5V670 | 9334-0670   | 67.0            | .89            | 10          |





# Super HC<sup>®</sup> Belts

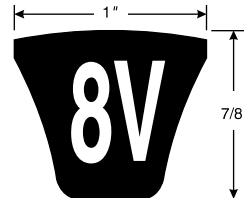
## Product No. Series 9334 (continued)

### 5V Section (continued)

| Size   | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|--------|-------------|-----------------|----------------|-------------|
| 5V710  | 9334-0710   | 71.0            | .93            | 10          |
| 5V750  | 9334-0750   | 75.0            | 1.00           | 10          |
| 5V800  | 9334-0800   | 80.0            | 1.05           | 10          |
| 5V850  | 9334-0850   | 85.0            | 1.10           | 10          |
| 5V900  | 9334-0900   | 90.0            | 1.20           | 10          |
| 5V950  | 9334-0950   | 95.0            | 1.25           | 10          |
| 5V1000 | 9334-1000   | 100.0           | 1.32           | 10          |
| 5V1060 | 9334-1060   | 106.0           | 1.40           | 10          |
| 5V1120 | 9334-1120   | 112.0           | 1.50           | 10          |
| 5V1180 | 9334-1180   | 118.0           | 1.55           | 10          |
| 5V1250 | 9334-1250   | 125.0           | 1.64           | 10          |
| 5V1320 | 9334-1320   | 132.0           | 1.74           | 10          |
| 5V1400 | 9334-1400   | 140.0           | 1.82           | 10          |
| 5V1500 | 9334-1500   | 150.0           | 2.00           | 10          |
| 5V1600 | 9334-1600   | 160.0           | 2.10           | 10          |
| 5V1630 | 9334-1630   | 163.0           | 2.15           | 26          |

| Size   | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|--------|-------------|-----------------|----------------|-------------|
| 5V1700 | 9334-1700   | 170.0           | 2.25           | 10          |
| 5V1710 | 9334-1710   | 171.0           | 2.25           | 26          |
| 5V1800 | 9334-1800   | 180.0           | 2.35           | 10          |
| 5V1900 | 9334-1900   | 190.0           | 2.50           | 10          |
| 5V2000 | 9334-2000   | 200.0           | 2.60           | 10          |
| 5V2120 | 9334-2120   | 212.0           | 2.80           | 10          |
| 5V2240 | 9334-2240   | 224.0           | 2.95           | 10          |
| 5V2360 | 9334-2360   | 236.0           | 3.10           | 10          |
| 5V2500 | 9334-2500   | 250.0           | 3.30           | 10          |
| 5V2650 | 9334-2650   | 265.0           | 3.50           | 5           |
| 5V2800 | 9334-2800   | 280.0           | 3.70           | 5           |
| 5V3000 | 9334-3000   | 300.0           | 3.98           | 5           |
| 5V3150 | 9334-3150   | 315.0           | 4.20           | 5           |
| 5V3350 | 9334-3350   | 335.0           | 4.40           | 5           |
| 5V3550 | 9334-3550   | 355.0           | 4.70           | 5           |

HEAVY DUTY V-BELTS



## Product No. Series 9336

### 8V Section

| Size   | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|--------|-------------|-----------------|----------------|-------------|
| 8V1000 | 9336-1000   | 100.0           | 3.30           | 5           |
| 8V1060 | 9336-1060   | 106.0           | 3.55           | 5           |
| 8V1120 | 9336-1120   | 112.0           | 3.80           | 5           |
| 8V1180 | 9336-1180   | 118.0           | 4.00           | 5           |
| 8V1250 | 9336-1250   | 125.0           | 4.10           | 5           |
| 8V1320 | 9336-1320   | 132.0           | 4.45           | 5           |
| 8V1400 | 9336-1400   | 140.0           | 4.75           | 5           |
| 8V1500 | 9336-1500   | 150.0           | 5.15           | 5           |
| 8V1600 | 9336-1600   | 160.0           | 5.45           | 5           |
| 8V1700 | 9336-1700   | 170.0           | 5.85           | 5           |
| 8V1800 | 9336-1800   | 180.0           | 6.15           | 5           |
| 8V1900 | 9336-1900   | 190.0           | 6.40           | 4           |
| 8V2000 | 9336-2000   | 200.0           | 6.90           | 4           |
| 8V2120 | 9336-2120   | 212.0           | 7.35           | 4           |
| 8V2240 | 9336-2240   | 224.0           | 7.50           | 4           |
| 8V2300 | 9336-2300   | 230.0           | 7.85           | 4           |

| Size   | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|--------|-------------|-----------------|----------------|-------------|
| 8V2360 | 9336-2360   | 236.0           | 7.95           | 3           |
| 8V2500 | 9336-2500   | 250.0           | 8.50           | 3           |
| 8V2650 | 9336-2650   | 265.0           | 9.00           | 3           |
| 8V2800 | 9336-2800   | 280.0           | 9.45           | 3           |
| 8V3000 | 9336-3000   | 300.0           | 10.45          | 3           |
| 8V3150 | 9336-3150   | 315.0           | 10.85          | 3           |
| 8V3350 | 9336-3350   | 335.0           | 11.40          | 1           |
| 8V3550 | 9336-3550   | 355.0           | 12.15          | 1           |
| 8V3750 | 9336-3750   | 375.0           | 12.90          | 1           |
| 8V4000 | 9336-4000   | 400.0           | 13.70          | 1           |
| 8V4250 | 9336-4250   | 425.0           | 14.65          | 1           |
| 8V4500 | 9336-4500   | 450.0           | 15.40          | 1           |
| 8V4750 | 9336-4750   | 475.0           | 16.29          | 1           |
| 8V5000 | 9336-5000   | 500.0           | 17.10          | 1           |
| 8V5600 | 9336-5600   | 560.0           | 19.10          | 1           |
| 8V6000 | 9336-6000   | 600.0           | 20.50          | 1           |





## Super HC<sup>®</sup> Molded Notch Belts

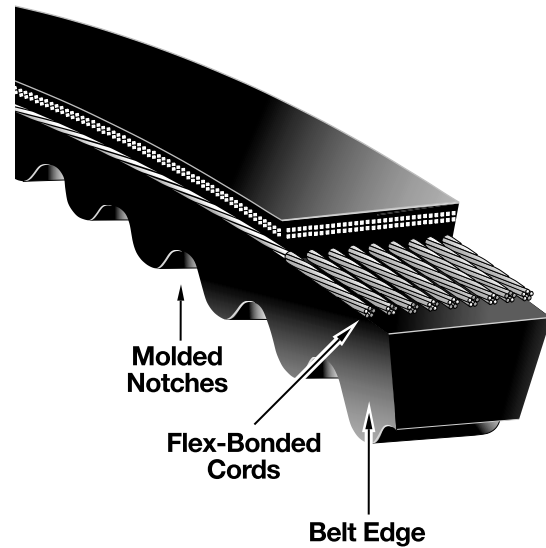
Constructed with Gates proprietary construction, this belt has a superior combination of flex and load carrying capacity, as well as transmitting more horsepower than the classical cross sections in the same amount of drive space.

### Markets/Applications

Suitable for all industrial applications, particularly where space, weight and horsepower capacity are critical.

### Features/Advantages

- **Notches molded** into the belt during manufacturing make this belt well suited for drives with smaller diameter sheaves.
- **Belt Edge** is machined for even sheave groove contact resulting in less slip and wear.
- **Flex-Bonded Cords** are strongly bonded to the body of the belt resulting in equal load distribution and the absorption of bending stress without cord deterioration.
- Meets RMA **oil and heat resistant** standards.
- Meets RMA **static conductivity** requirements.



**Recommended Sheaves**  
Super HC Sheaves

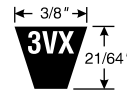
### Notes

Gates Super HC Molded Notch belts are available in 3VX and 5VX cross-sections.

HEAVY DUTY V-BELTS

## Product No. Series 9412

### 3VX Section



| Size   | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|--------|-------------|-----------------|----------------|-------------|
| 3VX250 | 9412-0250   | 25.0            | .11            | 10          |
| 3VX265 | 9412-0265   | 26.5            | .12            | 10          |
| 3VX280 | 9412-0280   | 28.0            | .13            | 10          |
| 3VX290 | 9412-0290   | 29.0            | .13            | 104         |
| 3VX300 | 9412-0300   | 30.0            | .13            | 10          |
| 3VX315 | 9412-0315   | 31.5            | .14            | 10          |
| 3VX326 | 9412-0326   | 32.6            | .14            | 107         |
| 3VX335 | 9412-0335   | 33.5            | .14            | 10          |
| 3VX350 | 9412-0350   | 35.0            | .17            | 10          |
| 3VX355 | 9412-0355   | 35.5            | .15            | 10          |
| 3VX366 | 9412-0366   | 36.6            | .16            | 10          |
| 3VX375 | 9412-0375   | 37.5            | .16            | 10          |
| 3VX385 | 9412-0385   | 38.5            | .16            | 10          |
| 3VX390 | 9412-0390   | 39.0            | .16            | 107         |
| 3VX400 | 9412-0400   | 40.0            | .17            | 10          |
| 3VX415 | 9412-0415   | 41.5            | .17            | 10          |
| 3VX425 | 9412-0425   | 42.5            | .18            | 10          |
| 3VX450 | 9412-0450   | 45.0            | .19            | 10          |
| 3VX464 | 9412-0464   | 46.4            | .20            | 10          |
| 3VX475 | 9412-0475   | 47.5            | .20            | 10          |
| 3VX487 | 9412-0487   | 48.7            | .20            | 107         |
| 3VX500 | 9412-0500   | 50.0            | .20            | 10          |
| 3VX520 | 9412-0520   | 52.0            | .21            | 10          |
| 3VX530 | 9412-0530   | 53.0            | .21            | 10          |
| 3VX540 | 9412-0540   | 54.0            | .22            | 10          |
| 3VX550 | 9412-0550   | 55.0            | .22            | 10          |
| 3VX560 | 9412-0560   | 56.0            | .23            | 10          |
| 3VX570 | 9412-0570   | 57.0            | .23            | 10          |
| 3VX580 | 9412-0580   | 58.0            | .23            | 10          |

| Size    | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|---------|-------------|-----------------|----------------|-------------|
| 3VX590  | 9412-0590   | 59.0            | .24            | 10          |
| 3VX600  | 9412-0600   | 60.0            | .24            | 10          |
| 3VX616  | 9412-0616   | 61.6            | .25            | 100         |
| 3VX630  | 9412-0630   | 63.0            | .25            | 10          |
| 3VX650  | 9412-0650   | 65.0            | .26            | 10          |
| 3VX670  | 9412-0670   | 67.0            | .27            | 10          |
| 3VX690  | 9412-0690   | 69.0            | .27            | 10          |
| 3VX710  | 9412-0710   | 71.0            | .28            | 10          |
| 3VX750  | 9412-0750   | 75.0            | .29            | 10          |
| 3VX771  | 9412-0771   | 77.1            | .30            | 10          |
| 3VX800  | 9412-0800   | 80.0            | .31            | 10          |
| 3VX826  | 9412-0826   | 82.6            | .32            | 10          |
| 3VX850  | 9412-0850   | 85.0            | .33            | 10          |
| 3VX900  | 9412-0900   | 90.0            | .35            | 10          |
| 3VX926  | 9412-0926   | 92.6            | .35            | 10          |
| 3VX950  | 9412-0950   | 95.0            | .37            | 10          |
| 3VX974  | 9412-0974   | 97.4            | .37            | 54          |
| 3VX1000 | 9412-1000   | 100.0           | .38            | 10          |
| 3VX1027 | 9412-1027   | 102.7           | .39            | 10          |
| 3VX1060 | 9412-1060   | 106.0           | .41            | 10          |
| 3VX1088 | 9412-1088   | 108.8           | .42            | 54          |
| 3VX1120 | 9412-1120   | 112.0           | .43            | 10          |
| 3VX1146 | 9412-1146   | 114.6           | .44            | 54          |
| 3VX1180 | 9412-1180   | 118.0           | .45            | 10          |
| 3VX1224 | 9412-1224   | 122.4           | .47            | 10          |
| 3VX1250 | 9412-1250   | 125.0           | .47            | 10          |
| 3VX1296 | 9412-1296   | 129.6           | .49            | 54          |
| 3VX1320 | 9412-1320   | 132.0           | .50            | 10          |
| 3VX1400 | 9412-1400   | 140.0           | .53            | 10          |

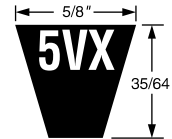




# Super HC<sup>®</sup> Molded Notch Belts

## Product No. Series 9414

### 5VX Section



| Size   | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|--------|-------------|-----------------|----------------|-------------|
| 5VX350 | 9414-0350   | 35.0            | .36            | 10          |
| 5VX362 | 9414-0362   | 36.2            | .37            | 68          |
| 5VX372 | 9414-0372   | 37.2            | .38            | 68          |
| 5VX382 | 9414-0382   | 38.2            | .40            | 68          |
| 5VX392 | 9414-0392   | 39.2            | .40            | 68          |
| 5VX402 | 9414-0402   | 40.2            | .41            | 68          |
| 5VX412 | 9414-0412   | 41.2            | .42            | 68          |
| 5VX422 | 9414-0422   | 42.2            | .43            | 68          |
| 5VX433 | 9414-0433   | 43.3            | .45            | 68          |
| 5VX450 | 9414-0450   | 45.0            | .46            | 10          |
| 5VX459 | 9414-0459   | 45.9            | .46            | 68          |
| 5VX470 | 9414-0470   | 47.0            | .48            | 10          |
| 5VX479 | 9414-0479   | 47.9            | .49            | 34          |
| 5VX490 | 9414-0490   | 49.0            | .50            | 10          |
| 5VX500 | 9414-0500   | 50.0            | .51            | 10          |
| 5VX510 | 9414-0510   | 51.0            | .52            | 10          |
| 5VX519 | 9414-0519   | 51.9            | .54            | 34          |
| 5VX530 | 9414-0530   | 53.0            | .54            | 10          |
| 5VX540 | 9414-0540   | 54.0            | .55            | 10          |
| 5VX550 | 9414-0550   | 55.0            | .56            | 10          |
| 5VX560 | 9414-0560   | 56.0            | .57            | 10          |
| 5VX570 | 9414-0570   | 57.0            | .58            | 10          |
| 5VX580 | 9414-0580   | 58.0            | .59            | 10          |
| 5VX590 | 9414-0590   | 59.0            | .60            | 10          |
| 5VX600 | 9414-0600   | 60.0            | .60            | 10          |
| 5VX610 | 9414-0610   | 61.0            | .61            | 10          |
| 5VX619 | 9414-0619   | 61.9            | .62            | 10          |
| 5VX630 | 9414-0630   | 63.0            | .64            | 10          |
| 5VX650 | 9414-0650   | 65.0            | .66            | 10          |
| 5VX660 | 9414-0660   | 66.0            | .66            | 10          |
| 5VX670 | 9414-0670   | 67.0            | .68            | 10          |
| 5VX680 | 9414-0680   | 68.0            | .68            | 10          |
| 5VX690 | 9414-0690   | 69.0            | .68            | 10          |
| 5VX700 | 9414-0700   | 70.0            | .70            | 10          |
| 5VX710 | 9414-0710   | 71.0            | .71            | 10          |
| 5VX720 | 9414-0720   | 72.0            | .72            | 10          |
| 5VX730 | 9414-0730   | 73.0            | .74            | 10          |
| 5VX740 | 9414-0740   | 74.0            | .75            | 10          |
| 5VX750 | 9414-0750   | 75.0            | .76            | 10          |
| 5VX760 | 9414-0760   | 76.0            | .76            | 10          |
| 5VX769 | 9414-0769   | 76.9            | .77            | 40          |
| 5VX780 | 9414-0780   | 78.0            | .78            | 10          |
| 5VX790 | 9414-0790   | 79.0            | .80            | 10          |
| 5VX800 | 9414-0800   | 80.0            | .81            | 10          |

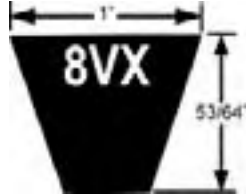
| Size    | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|---------|-------------|-----------------|----------------|-------------|
| 5VX810  | 9414-0810   | 81.0            | .82            | 10          |
| 5VX830  | 9414-0830   | 83.0            | .83            | 10          |
| 5VX840  | 9414-0840   | 84.0            | .84            | 10          |
| 5VX850  | 9414-0850   | 85.0            | .85            | 10          |
| 5VX860  | 9414-0860   | 86.0            | .86            | 10          |
| 5VX867  | 9414-0867   | 86.7            | .86            | 34          |
| 5VX880  | 9414-0880   | 88.0            | .89            | 10          |
| 5VX890  | 9414-0890   | 89.0            | .90            | 10          |
| 5VX900  | 9414-0900   | 90.0            | .90            | 10          |
| 5VX918  | 9414-0918   | 91.8            | .92            | 10          |
| 5VX930  | 9414-0930   | 93.0            | .93            | 10          |
| 5VX940  | 9414-0940   | 94.0            | .93            | 10          |
| 5VX950  | 9414-0950   | 95.0            | .95            | 10          |
| 5VX960  | 9414-0960   | 96.0            | .96            | 10          |
| 5VX978  | 9414-0978   | 97.8            | .98            | 10          |
| 5VX990  | 9414-0990   | 99.0            | .98            | 10          |
| 5VX1000 | 9414-1000   | 100.0           | 1.00           | 10          |
| 5VX1017 | 9414-1017   | 101.7           | 1.02           | 10          |
| 5VX1030 | 9414-1030   | 103.0           | 1.03           | 10          |
| 5VX1050 | 9414-1050   | 105.0           | 1.05           | 10          |
| 5VX1060 | 9414-1060   | 106.0           | 1.06           | 10          |
| 5VX1080 | 9414-1080   | 108.0           | 1.07           | 10          |
| 5VX1108 | 9414-1108   | 110.8           | 1.10           | 10          |
| 5VX1120 | 9414-1120   | 112.0           | 1.11           | 10          |
| 5VX1139 | 9414-1139   | 113.9           | 1.14           | 10          |
| 5VX1150 | 9414-1150   | 115.0           | 1.14           | 10          |
| 5VX1160 | 9414-1160   | 116.0           | 1.15           | 10          |
| 5VX1162 | 9414-1162   | 116.2           | 1.15           | 10          |
| 5VX1180 | 9414-1180   | 118.0           | 1.17           | 10          |
| 5VX1220 | 9414-1220   | 122.0           | 1.20           | 10          |
| 5VX1230 | 9414-1230   | 123.0           | 1.22           | 10          |
| 5VX1250 | 9414-1250   | 125.0           | 1.24           | 10          |
| 5VX1277 | 9414-1277   | 127.7           | 1.27           | 10          |
| 5VX1320 | 9414-1320   | 132.0           | 1.30           | 10          |
| 5VX1374 | 9414-1374   | 137.4           | 1.36           | 10          |
| 5VX1400 | 9414-1400   | 140.0           | 1.38           | 10          |
| 5VX1469 | 9414-1469   | 146.9           | 1.46           | 10          |
| 5VX1500 | 9414-1500   | 150.0           | 1.48           | 10          |
| 5VX1600 | 9414-1600   | 160.0           | 1.56           | 10          |
| 5VX1700 | 9414-1700   | 170.0           | 1.67           | 10          |
| 5VX1701 | 9414-1701   | 170.1           | 1.67           | 10          |
| 5VX1800 | 9414-1800   | 180.0           | 1.78           | 10          |
| 5VX1900 | 9414-1900   | 190.0           | 1.88           | 10          |
| 5VX2000 | 9414-2000   | 200.0           | 1.95           | 10          |

HEAVY DUTY V-BELTS





# Super HC<sup>®</sup> Molded Notch Belts



## Product No. Series 9516

### 8VX Section

| Size    | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|---------|-------------|-----------------|----------------|-------------|
| 8VX1000 | 9516-1000   | 100.0           | 2.69           | 10          |
| 8VX1060 | 9516-1060   | 106.0           | 2.85           | 10          |
| 8VX1120 | 9516-1120   | 112.0           | 3.01           | 10          |
| 8VX1180 | 9516-1180   | 118.0           | 3.17           | 10          |
| 8VX1250 | 9516-1250   | 125.0           | 3.36           | 10          |
| 8VX1320 | 9516-1320   | 132.0           | 3.55           | 10          |
| 8VX1400 | 9516-1400   | 140.0           | 3.77           | 5           |

| Size    | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|---------|-------------|-----------------|----------------|-------------|
| 8VX1500 | 9516-1500   | 150.0           | 4.04           | 5           |
| 8VX1600 | 9516-1600   | 160.0           | 4.30           | 5           |
| 8VX1700 | 9516-1700   | 170.0           | 4.57           | 5           |
| 8VX1800 | 9516-1800   | 180.0           | 4.84           | 5           |
| 8VX1900 | 9516-1900   | 190.0           | 5.11           | 5           |
| 8VX2000 | 9516-2000   | 200.0           | 5.38           | 5           |

HEAVY DUTY V-BELTS





# Super HC® PowerBand® Belts

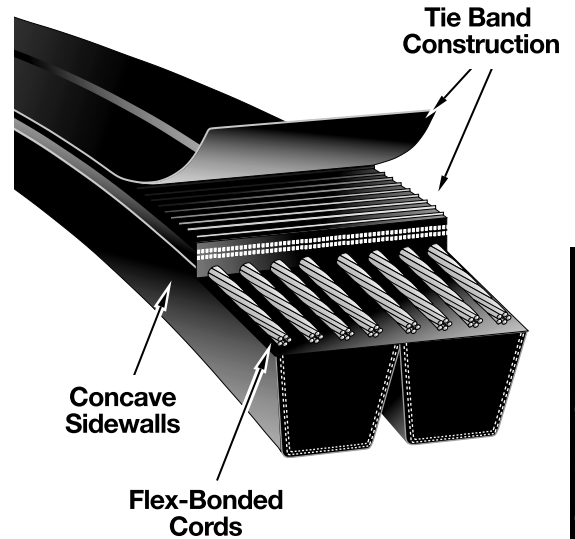
The PowerBand construction allows multiple belts to function as a single unit, with even load distribution and each strand fitting securely in the sheave groove.

## Markets/Applications

Recommended for multiple V-belt drives exposed to pulsating or heavy shock loads which can make belts whip, turn over or jump off the drive.

## Features/Advantages

- The **Tie Band** assures high lateral rigidity, guiding the belt in a straight line and preventing it from coming off the drive.
- **Concave sidewalls** provide proper cord support and full contact with the sheave-groove for equal loading and uniform wear.
- **Flex-Bonded Cords** are strongly bonded to the body of the belt resulting in equal load distribution and the absorption of bending stress without cord deterioration.
- Meets RMA **oil and heat resistant** standards.
- Meets RMA **static conductivity** requirements.



HEAVY DUTY V-BELTS

## Size Range/Availability

- **Large Inventory** of standard lengths and widths are readily available. See sizing table for details.
- **Belt Slitters** located onsite at several Gates Service Centers can cut down an existing belt in inventory to the strand width needed.
- **Made-To-Order Belt Sizes** are available in any length from 45.0 up to 220.0 inches.

**Recommended Sheaves**  
Super HC Sheaves

## Notes

Belt part number is constructed by placing the (#) number of strands required followed by a slash (/) in front of the belt size. For Example, 5/3V800 represents a 3V800 with 5 joined strands.

Belt product number is 8 or 9 digits constructed of product series prefix, number of strands, and belt length. For example, 93855080 represents a "3V" section PowerBand (9385) with 5 strands (5) that is 80.0 inches (080) long.

3V PowerBand® Belts are non-notched, raw edge construction for sizes 3V300 through 3V750. Sizes 3V800 and longer are banded (covered) construction.

## Product No. Series 9385

### 3V Section



| Size<br>(# = strands) | Belt<br>O.C.<br>(In.) | Wt. Per<br>Strand<br>(Lbs.) | Belt Width In Number of Strands |             |             |             |             |             |             |             |              |              |              | 13 to 30<br>Strand<br>Maximum<br>(## = strands) |
|-----------------------|-----------------------|-----------------------------|---------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|---|
|                       |                       |                             | 2<br>Strand                     | 3<br>Strand | 4<br>Strand | 5<br>Strand | 6<br>Strand | 7<br>Strand | 8<br>Strand | 9<br>Strand | 10<br>Strand | 11<br>Strand | 12<br>Strand |   |
|                       |                       |                             | 9385-                           | 9385-       | 9385-       | 9385-       | 9385-       | 9385-       | 9385-       | 9385-       | 9385-        | 9385-        | 9385-        |   |
| 15 #/3V300            | 30.0                  | .18                         | 2030                            | 3030        | 4030        | 5030        | 6030        | 7030        | 8030        | 9030        | 10030        | 11030        | 12030        | ##030   |
| 15 #/3V315            | 31.5                  | .20                         | 2031                            | 3031        | 4031        | 5031        | 6031        | 7031        | 8031        | 9031        | 10031        | 11031        | 12031        | ##031   |
| 15 #/3V335            | 33.5                  | .20                         | 2033                            | 3033        | 4033        | 5033        | 6033        | 7033        | 8033        | 9033        | 10033        | 11033        | 12033        | ##033   |
| 15 #/3V355            | 35.5                  | .20                         | 2035                            | 3035        | 4035        | 5035        | 6035        | 7035        | 8035        | 9035        | 10035        | 11035        | 12035        | ##035   |
| 15 #/3V375            | 37.5                  | .22                         | 2037                            | 3037        | 4037        | 5037        | 6037        | 7037        | 8037        | 9037        | 10037        | 11037        | 12037        | ##037   |
| 15 #/3V400            | 40.0                  | .24                         | 2040                            | 3040        | 4040        | 5040        | 6040        | 7040        | 8040        | 9040        | 10040        | 11040        | 12040        | ##040   |
| 15 #/3V425            | 42.5                  | .26                         | 2042                            | 3042        | 4042        | 5042        | 6042        | 7042        | 8042        | 9042        | 10042        | 11042        | 12042        | ##042   |
| 15 #/3V450            | 45.0                  | .28                         | 2045                            | 3045        | 4045        | 5045        | 6045        | 7045        | 8045        | 9045        | 10045        | 11045        | 12045        | ##045   |
| 15 #/3V475            | 47.5                  | .29                         | 2047                            | 3047        | 4047        | 5047        | 6047        | 7047        | 8047        | 9047        | 10047        | 11047        | 12047        | ##047   |
| 15 #/3V500            | 50.0                  | .30                         | 2050                            | 3050        | 4050        | 5050        | 6050        | 7050        | 8050        | 9050        | 10050        | 11050        | 12050        | ##050   |
| 15 #/3V530            | 53.0                  | .33                         | 2053                            | 3053        | 4053        | 5053        | 6053        | 7053        | 8053        | 9053        | 10053        | 11053        | 12053        | ##053   |
| 15 #/3V560            | 56.0                  | .34                         | 2056                            | 3056        | 4056        | 5056        | 6056        | 7056        | 8056        | 9056        | 10056        | 11056        | 12056        | ##056   |
| 15 #/3V600            | 60.0                  | .37                         | 2060                            | 3060        | 4060        | 5060        | 6060        | 7060        | 8060        | 9060        | 10060        | 11060        | 12060        | ##060   |
| 15 #/3V630            | 63.0                  | .40                         | 2063                            | 3063        | 4063        | 5063        | 6063        | 7063        | 8063        | 9063        | 10063        | 11063        | 12063        | ##063   |

15 Not included in V-80 matching program.





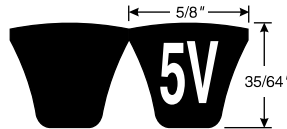
# Super HC® PowerBand® Belts

## Product No. Series 9385 (continued)

### 3V Section (continued)

| Size<br>(# = strands) | Belt<br>O.C.<br>(In.) | Wt. Per<br>Strand<br>(Lbs.) | Belt Width In Number of Strands |          |          |          |          |          |          |          |           |           |           | 13 to 30<br>Strand<br>Maximum<br>(## = strands) |
|-----------------------|-----------------------|-----------------------------|---------------------------------|----------|----------|----------|----------|----------|----------|----------|-----------|-----------|-----------|---|
|                       |                       |                             | 2 Strand                        | 3 Strand | 4 Strand | 5 Strand | 6 Strand | 7 Strand | 8 Strand | 9 Strand | 10 Strand | 11 Strand | 12 Strand |   |
|                       |                       |                             | 9385-                           | 9385-    | 9385-    | 9385-    | 9385-    | 9385-    | 9385-    | 9385-    | 9385-     | 9385-     | 9385-     |   |
| 15 #/3V670            | 67.0                  | .41                         | 2067                            | 3067     | 4067     | 5067     | 6067     | 7067     | 8067     | 9067     | 10067     | 11067     | 12067     | ##067   |
| 15 #/3V710            | 71.0                  | .44                         | 2071                            | 3071     | 4071     | 5071     | 6071     | 7071     | 8071     | 9071     | 10071     | 11071     | 12071     | ##071   |
| 15 #/3V750            | 75.0                  | .46                         | 2075                            | 3075     | 4075     | 5075     | 6075     | 7075     | 8075     | 9075     | 10075     | 11075     | 12075     | ##075   |
| #/3V800               | 80.0                  | .50                         | 2080                            | 3080     | 4080     | 5080     | 6080     | 7080     | 8080     | 9080     | 10080     | 11080     | 12080     | ##080   |
| #/3V850               | 85.0                  | .53                         | 2085                            | 3085     | 4085     | 5085     | 6085     | 7085     | 8085     | 9085     | 10085     | 11085     | 12085     | ##085   |
| #/3V900               | 90.0                  | .56                         | 2090                            | 3090     | 4090     | 5090     | 6090     | 7090     | 8090     | 9090     | 10090     | 11090     | 12090     | ##090   |
| #/3V950               | 95.0                  | .60                         | 2095                            | 3095     | 4095     | 5095     | 6095     | 7095     | 8095     | 9095     | 10095     | 11095     | 12095     | ##095   |
| #/3V1000              | 100.0                 | .63                         | 2100                            | 3100     | 4100     | 5100     | 6100     | 7100     | 8100     | 9100     | 10100     | 11100     | 12100     | ##100   |
| #/3V1060              | 106.0                 | .66                         | 2106                            | 3106     | 4106     | 5106     | 6106     | 7106     | 8106     | 9106     | 10106     | 11106     | 12106     | ##106   |
| #/3V1120              | 112.0                 | .70                         | 2112                            | 3112     | 4112     | 5112     | 6112     | 7112     | 8112     | 9112     | 10112     | 11112     | 12112     | ##112   |
| #/3V1180              | 118.0                 | .74                         | 2118                            | 3118     | 4118     | 5118     | 6118     | 7118     | 8118     | 9118     | 10118     | 11118     | 12118     | ##118   |
| #/3V1250              | 125.0                 | .79                         | 2125                            | 3125     | 4125     | 5125     | 6125     | 7125     | 8125     | 9125     | 10125     | 11125     | 12125     | ##125   |
| #/3V1320              | 132.0                 | .83                         | 2132                            | 3132     | 4132     | 5132     | 6132     | 7132     | 8132     | 9132     | 10132     | 11132     | 12132     | ##132   |
| #/3V1400              | 140.0                 | .88                         | 2140                            | 3140     | 4140     | 5140     | 6140     | 7140     | 8140     | 9140     | 10140     | 11140     | 12140     | ##140   |

HEAVY DUTY V-BELTS



## Product No. Series 9386

### 5V Section

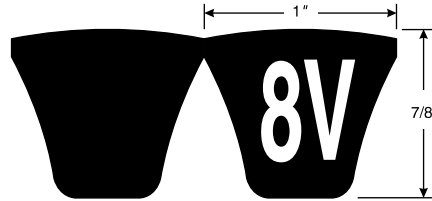
| Size<br>(# = strands) | Belt<br>O.C.<br>(In.) | Wt. Per<br>Strand<br>(Lbs.) | Belt Width In Number of Strands |          |          |          |          |          |          |          |           |           |           | 13 to 18<br>Strand<br>Maximum<br>(## = strands) |
|-----------------------|-----------------------|-----------------------------|---------------------------------|----------|----------|----------|----------|----------|----------|----------|-----------|-----------|-----------|---|
|                       |                       |                             | 2 Strand                        | 3 Strand | 4 Strand | 5 Strand | 6 Strand | 7 Strand | 8 Strand | 9 Strand | 10 Strand | 11 Strand | 12 Strand |   |
|                       |                       |                             | 9386-                           | 9386-    | 9386-    | 9386-    | 9386-    | 9386-    | 9386-    | 9386-    | 9386-     | 9386-     | 9386-     |   |
| 15 #/5V500            | 50.0                  | .70                         | 2050                            | 3050     | 4050     | 5050     | 6050     | 7050     | 8050     | 9050     | 10050     | 11050     | 12050     | ##050   |
| 15 #/5V530            | 53.0                  | .80                         | 2053                            | 3053     | 4053     | 5053     | 6053     | 7053     | 8053     | 9053     | 10053     | 11053     | 12053     | ##053   |
| 15 #/5V560            | 56.0                  | .86                         | 2056                            | 3056     | 4056     | 5056     | 6056     | 7056     | 8056     | 9056     | 10056     | 11056     | 12056     | ##056   |
| 15 #/5V600            | 60.0                  | .96                         | 2060                            | 3060     | 4060     | 5060     | 6060     | 7060     | 8060     | 9060     | 10060     | 11060     | 12060     | ##060   |
| 15 #/5V630            | 63.0                  | 1.00                        | 2063                            | 3063     | 4063     | 5063     | 6063     | 7063     | 8063     | 9063     | 10063     | 11063     | 12063     | ##063   |
| #/5V670               | 67.0                  | 1.04                        | 2067                            | 3067     | 4067     | 5067     | 6067     | 7067     | 8067     | 9067     | 10067     | 11067     | 12067     | ##067   |
| #/5V710               | 71.0                  | 1.18                        | 2071                            | 3071     | 4071     | 5071     | 6071     | 7071     | 8071     | 9071     | 10071     | 11071     | 12071     | ##071   |
| #/5V750               | 75.0                  | 1.18                        | 2075                            | 3075     | 4075     | 5075     | 6075     | 7075     | 8075     | 9075     | 10075     | 11075     | 12075     | ##075   |
| #/5V800               | 80.0                  | 1.25                        | 2080                            | 3080     | 4080     | 5080     | 6080     | 7080     | 8080     | 9080     | 10080     | 11080     | 12080     | ##080   |
| #/5V850               | 85.0                  | 1.36                        | 2085                            | 3085     | 4085     | 5085     | 6085     | 7085     | 8085     | 9085     | 10085     | 11085     | 12085     | ##085   |
| #/5V900               | 90.0                  | 1.39                        | 2090                            | 3090     | 4090     | 5090     | 6090     | 7090     | 8090     | 9090     | 10090     | 11090     | 12090     | ##090   |
| #/5V950               | 95.0                  | 1.50                        | 2095                            | 3095     | 4095     | 5095     | 6095     | 7095     | 8095     | 9095     | 10095     | 11095     | 12095     | ##095   |
| #/5V1000              | 100.0                 | 1.57                        | 2100                            | 3100     | 4100     | 5100     | 6100     | 7100     | 8100     | 9100     | 10100     | 11100     | 12100     | ##100   |
| #/5V1060              | 106.0                 | 1.71                        | 2106                            | 3106     | 4106     | 5106     | 6106     | 7106     | 8106     | 9106     | 10106     | 11106     | 12106     | ##106   |
| #/5V1120              | 112.0                 | 1.79                        | 2112                            | 3112     | 4112     | 5112     | 6112     | 7112     | 8112     | 9112     | 10112     | 11112     | 12112     | ##112   |
| #/5V1180              | 118.0                 | 1.86                        | 2118                            | 3118     | 4118     | 5118     | 6118     | 7118     | 8118     | 9118     | 10118     | 11118     | 12118     | ##118   |
| #/5V1200              | 120.0                 | 1.90                        | 2120                            | 3120     | 4120     | 5120     | 6120     | 7120     | 8120     | 9120     | 10120     | 11120     | 12120     | ##120   |
| #/5V1210              | 121.0                 | 1.92                        | 2121                            | 3121     | 4121     | 5121     | 6121     | 7121     | 8121     | 9121     | 10121     | 11121     | 12121     | ##121   |
| #/5V1250              | 125.0                 | 2.00                        | 2125                            | 3125     | 4125     | 5125     | 6125     | 7125     | 8125     | 9125     | 10125     | 11125     | 12125     | ##125   |
| #/5V1320              | 132.0                 | 2.11                        | 2132                            | 3132     | 4132     | 5132     | 6132     | 7132     | 8132     | 9132     | 10132     | 11132     | 12132     | ##132   |
| #/5V1400              | 140.0                 | 2.25                        | 2140                            | 3140     | 4140     | 5140     | 6140     | 7140     | 8140     | 9140     | 10140     | 11140     | 12140     | ##140   |
| #/5V1500              | 150.0                 | 2.39                        | 2150                            | 3150     | 4150     | 5150     | 6150     | 7150     | 8150     | 9150     | 10150     | 11150     | 12150     | ##150   |
| #/5V1600              | 160.0                 | 2.57                        | 2160                            | 3160     | 4160     | 5160     | 6160     | 7160     | 8160     | 9160     | 10160     | 11160     | 12160     | ##160   |
| #/5V1700              | 170.0                 | 2.75                        | 2170                            | 3170     | 4170     | 5170     | 6170     | 7170     | 8170     | 9170     | 10170     | 11170     | 12170     | ##170   |
| #/5V1800              | 180.0                 | 2.89                        | 2180                            | 3180     | 4180     | 5180     | 6180     | 7180     | 8180     | 9180     | 10180     | 11180     | 12180     | ##180   |
| #/5V1900              | 190.0                 | 3.07                        | 2190                            | 3190     | 4190     | 5190     | 6190     | 7190     | 8190     | 9190     | 10190     | 11190     | 12190     | ##190   |
| #/5V2000              | 200.0                 | 3.25                        | 2200                            | 3200     | 4200     | 5200     | 6200     | 7200     | 8200     | 9200     | 10200     | 11200     | 12200     | ##200   |
| #/5V2120              | 212.0                 | 3.46                        | 2212                            | 3212     | 4212     | 5212     | 6212     | 7212     | 8212     | 9212     | 10212     | 11212     | 12212     | ##212   |
| #/5V2240              | 224.0                 | 3.68                        | 2224                            | 3224     | 4224     | 5224     | 6224     | 7224     | 8224     | 9224     | 10224     | 11224     | 12224     | ##224   |
| #/5V2360              | 236.0                 | 3.89                        | 2236                            | 3236     | 4236     | 5236     | 6236     | 7236     | 8236     | 9236     | 10236     | 11236     | 12236     | ##236   |
| #/5V2500              | 250.0                 | 4.07                        | 2250                            | 3250     | 4250     | 5250     | 6250     | 7250     | 8250     | 9250     | 10250     | 11250     | 12250     | ##250   |
| #/5V2650              | 265.0                 | 4.32                        | 2265                            | 3265     | 4265     | 5265     | 6265     | 7265     | 8265     | 9265     | 10265     | 11265     | 12265     | ##265   |
| #/5V2800              | 280.0                 | 4.57                        | 2280                            | 3280     | 4280     | 5280     | 6280     | 7280     | 8280     | 9280     | 10280     | 11280     | 12280     | ##280   |
| #/5V3000              | 300.0                 | 4.89                        | 2300                            | 3300     | 4300     | 5300     | 6300     | 7300     | 8300     | 9300     | 10300     | 11300     | 12300     | ##300   |
| #/5V3150              | 315.0                 | 5.18                        | 2315                            | 3315     | 4315     | 5315     | 6315     | 7315     | 8315     | 9315     | 10315     | 11315     | 12315     | ##315   |
| #/5V3350              | 335.0                 | 5.50                        | 2335                            | 3335     | 4335     | 5335     | 6335     | 7335     | 8335     | 9335     | 10335     | 11335     | 12335     | ##335   |
| #/5V3550              | 355.0                 | 5.79                        | 2355                            | 3355     | 4355     | 5355     | 6355     | 7355     | 8355     | 9355     | 10355     | 11355     | 12355     | ##355   |

15 Not included in V-80 matching program.





# Super HC<sup>®</sup> PowerBand<sup>®</sup> Belts



**Product No. Series 9387**

**8V Section**

| Size<br>(# = strands) | Belt<br>O.C.<br>(In.) | Wt. Per<br>Strand<br>(Lbs.) | Belt Width In Number of Strands |             |             |             |             |             |             |             |              |              |              |
|-----------------------|-----------------------|-----------------------------|---------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|
|                       |                       |                             | 2<br>Strand                     | 3<br>Strand | 4<br>Strand | 5<br>Strand | 6<br>Strand | 7<br>Strand | 8<br>Strand | 9<br>Strand | 10<br>Strand | 11<br>Strand | 12<br>Strand |
|                       |                       |                             | 9387-                           | 9387-       | 9387-       | 9387-       | 9387-       | 9387-       | 9387-       | 9387-       | 9387-        | 9387-        | 9387-        |
| #/8V1000              | 100.0                 | 3.90                        | 2100                            | 3100        | 4100        | 5100        | 6100        | 7100        | 8100        | 9100        | 10100        | 11100        | 12100        |
| #/8V1060              | 106.0                 | 4.15                        | 2106                            | 3106        | 4106        | 5106        | 6106        | 7106        | 8106        | 9106        | 10106        | 11106        | 12106        |
| #/8V1120              | 112.0                 | 4.42                        | 2112                            | 3112        | 4112        | 5112        | 6112        | 7112        | 8112        | 9112        | 10112        | 11112        | 12112        |
| #/8V1180              | 118.0                 | 4.67                        | 2118                            | 3118        | 4118        | 5118        | 6118        | 7118        | 8118        | 9118        | 10118        | 11118        | 12118        |
| #/8V1250              | 125.0                 | 5.00                        | 2125                            | 3125        | 4125        | 5125        | 6125        | 7125        | 8125        | 9125        | 10125        | 11125        | 12125        |
| #/8V1320              | 132.0                 | 5.25                        | 2132                            | 3132        | 4132        | 5132        | 6132        | 7132        | 8132        | 9132        | 10132        | 11132        | 12132        |
| #/8V1400              | 140.0                 | 5.58                        | 2140                            | 3140        | 4140        | 5140        | 6140        | 7140        | 8140        | 9140        | 10140        | 11140        | 12140        |
| #/8V1500              | 150.0                 | 6.00                        | 2150                            | 3150        | 4150        | 5150        | 6150        | 7150        | 8150        | 9150        | 10150        | 11150        | 12150        |
| #/8V1600              | 160.0                 | 6.33                        | 2160                            | 3160        | 4160        | 5160        | 6160        | 7160        | 8160        | 9160        | 10160        | 11160        | 12160        |
| #/8V1700              | 170.0                 | 6.75                        | 2170                            | 3170        | 4170        | 5170        | 6170        | 7170        | 8170        | 9170        | 10170        | 11170        | 12170        |
| #/8V1800              | 180.0                 | 7.25                        | 2180                            | 3180        | 4180        | 5180        | 6180        | 7180        | 8180        | 9180        | 10180        | 11180        | 12180        |
| #/8V1900              | 190.0                 | 7.67                        | 2190                            | 3190        | 4190        | 5190        | 6190        | 7190        | 8190        | 9190        | 10190        | 11190        | 12190        |
| #/8V2000              | 200.0                 | 8.00                        | 2200                            | 3200        | 4200        | 5200        | 6200        | 7200        | 8200        | 9200        | 10200        | 11200        | 12200        |
| #/8V2120              | 212.0                 | 8.50                        | 2212                            | 3212        | 4212        | 5212        | 6212        | 7212        | 8212        | 9212        | 10212        | 11212        | 12212        |
| #/8V2240              | 224.0                 | 9.00                        | 2224                            | 3224        | 4224        | 5224        | 6224        | 7224        | 8224        | 9224        | 10224        | 11224        | 12224        |
| #/8V2360              | 236.0                 | 9.42                        | 2236                            | 3236        | 4236        | 5236        | 6236        | 7236        | 8236        | 9236        | 10236        | 11236        | 12236        |
| #/8V2500              | 250.0                 | 10.00                       | 2250                            | 3250        | 4250        | 5250        | 6250        | 7250        | 8250        | 9250        | 10250        | 11250        | 12250        |
| #/8V2650              | 265.0                 | 10.58                       | 2265                            | 3265        | 4265        | 5265        | 6265        | 7265        | 8265        | 9265        | 10265        | 11265        | 12265        |
| #/8V2800              | 280.0                 | 11.33                       | 2280                            | 3280        | 4280        | 5280        | 6280        | 7280        | 8280        | 9280        | 10280        | 11280        | 12280        |
| #/8V3000              | 300.0                 | 12.08                       | 2300                            | 3300        | 4300        | 5300        | 6300        | 7300        | 8300        | 9300        | 10300        | 11300        | 12300        |
| #/8V3150              | 315.0                 | 12.75                       | 2315                            | 3315        | 4315        | 5315        | 6315        | 7315        | 8315        | 9315        | 10315        | 11315        | 12315        |
| #/8V3350              | 335.0                 | 13.58                       | 2335                            | 3335        | 4335        | 5335        | 6335        | 7335        | 8335        | 9335        | 10335        | 11335        | 12335        |
| #/8V3550              | 355.0                 | 14.33                       | 2355                            | 3355        | 4355        | 5355        | 6355        | 7355        | 8355        | 9355        | 10355        | 11355        | 12355        |
| #/8V3750              | 375.0                 | 15.08                       | 2375                            | 3375        | 4375        | 5375        | 6375        | 7375        | 8375        | 9375        | 10375        | 11375        | 12375        |
| #/8V4000              | 400.0                 | 16.08                       | 2400                            | 3400        | 4400        | 5400        | 6400        | 7400        | 8400        | 9400        | 10400        | 11400        | 12400        |
| #/8V4250              | 425.0                 | 17.08                       | 2425                            | 3425        | 4425        | 5425        | 6425        | 7425        | 8425        | 9425        | 10425        | 11425        | 12425        |
| #/8V4500              | 450.0                 | 18.08                       | 2450                            | 3450        | 4450        | 5450        | 6450        | 7450        | 8450        | 9450        | 10450        | 11450        | 12450        |
| #/8V4750              | 475.0                 | 19.17                       | 2475                            | 3475        | 4475        | 5475        | 6475        | 7475        | 8475        | 9475        | 10475        | 11475        | 12475        |
| #/8V5000              | 500.0                 | 20.17                       | 2500                            | 3500        | 4500        | 5500        | 6500        | 7500        | 8500        | 9500        | 10500        | 11500        | 12500        |
| #/8V5600              | 560.0                 | 22.75                       | 2560                            | 3560        | 4560        | 5560        | 6560        | 7560        | 8560        | 9560        | 10560        | 11560        | 12560        |
| #/8V6000              | 600.0                 | 24.42                       | 2600                            | 3600        | 4600        | 5600        | 6600        | 7600        | 8600        | 9600        | 10600        | 11600        | 12600        |

HEAVY DUTY V-BELTS







# Super HC<sup>®</sup> Molded Notch PowerBand<sup>®</sup> Belts

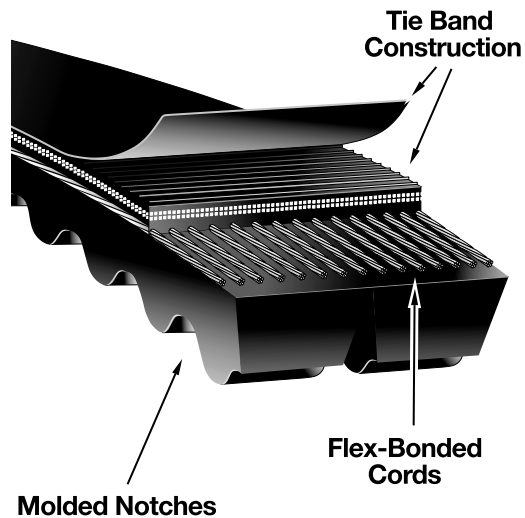
The PowerBand construction allows multiple belts to function as a single unit, with even load distribution and each strand fitting securely in the sheave groove.

## Markets/Applications

Recommended for multiple V-belt drives exposed to pulsating or heavy shock loads which can make belts whip, turn over or jump off the drive.

## Features/Advantages

- The **Tie Band** assures high lateral rigidity, guiding the belt in a straight line and preventing it from coming off the drive.
- **Notches molded** into the belt during manufacturing make this belt well suited for drives with smaller diameter sheaves.
- **Flex-Bonded Cords** are strongly bonded to the body of the belt resulting in equal load distribution and the absorption of bending stress without cord deterioration.
- Meets RMA **oil and heat resistant** standards.
- Meets RMA **static conductivity** requirements.



## Size Range/Availability

- **Large Inventory** of standard lengths and widths are readily available. See sizing table for details.
- **Belt Slitters** located onsite at several Gates Service Centers can cut down an existing belt in inventory to the strand width needed.

## Recommended Sheaves

Super HC Sheaves

## Notes

Belt part number is constructed by placing the (#) number of strands required followed by a slash (/) in front of the belt size.

For Example, 5/3VX800 represents a 3VX800 with 5 joined strands.

Belt product number is 8 or 9 digits constructed of product series prefix, number of strands, and belt length.

For example, 93885080 represents a "3VX" section PowerBand (9388) with 5 strands (5) that is 80.0 inches (080) long.

HEAVY DUTY V-BELTS

## Product No. Series 9388

### 3VX Section



| Size<br>(# = strands) | Belt<br>O.C.<br>(In.) | Wt. Per<br>Strand<br>(Lbs.) | Belt Width In Number of Strands |             |             |             |             |             |             |             |              |              | 13 to 22<br>Strand<br>Maximum<br>(## = strands) |              |
|-----------------------|-----------------------|-----------------------------|---------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|--------------|---|--------------|
|                       |                       |                             | 2<br>Strand                     | 3<br>Strand | 4<br>Strand | 5<br>Strand | 6<br>Strand | 7<br>Strand | 8<br>Strand | 9<br>Strand | 10<br>Strand | 11<br>Strand |   | 12<br>Strand |
|                       |                       |                             | 9388-                           | 9388-       | 9388-       | 9388-       | 9388-       | 9388-       | 9388-       | 9388-       | 9388-        | 9388-        |   | 9388-        |
| #/3VX250              | 25.0                  | .10                         | 2025                            | 3025        | 4025        | 5025        |             |             |             |             |              |              |   |              |
| #/3VX265              | 26.5                  | .14                         | 2026                            | 3026        | 4026        | 5026        |             |             |             |             |              |              |   |              |
| #/3VX280              | 26.5                  | .16                         | 2028                            | 3028        | 4028        | 5028        |             |             |             |             |              |              |   |              |
| #/3VX300              | 30.0                  | .18                         | 2030                            | 3030        | 4030        | 5030        | 6030        | 7030        | 8030        | 9030        | 10030        | 11030        | 12030   | ##030        |
| #/3VX315              | 31.5                  | .20                         | 2031                            | 3031        | 4031        | 5031        | 6031        | 7031        | 8031        | 9031        | 10031        | 11031        | 12031   | ##031        |
| #/3VX335              | 33.5                  | .20                         | 2033                            | 3033        | 4033        | 5033        | 6033        | 7033        | 8033        | 9033        | 10033        | 11033        | 12033   | ##033        |
| #/3VX355              | 35.5                  | .20                         | 2035                            | 3035        | 4035        | 5035        | 6035        | 7035        | 8035        | 9035        | 10035        | 11035        | 12035   | ##035        |
| #/3VX375              | 37.5                  | .22                         | 2037                            | 3037        | 4037        | 5037        | 6037        | 7037        | 8037        | 9037        | 10037        | 11037        | 12037   | ##037        |
| #/3VX400              | 40.0                  | .24                         | 2040                            | 3040        | 4040        | 5040        | 6040        | 7040        | 8040        | 9040        | 10040        | 11040        | 12040   | ##040        |
| #/3VX425              | 42.5                  | .26                         | 2042                            | 3042        | 4042        | 5042        | 6042        | 7042        | 8042        | 9042        | 10042        | 11042        | 12042   | ##042        |
| #/3VX450              | 45.0                  | .28                         | 2045                            | 3045        | 4045        | 5045        | 6045        | 7045        | 8045        | 9045        | 10045        | 11045        | 12045   | ##045        |
| #/3VX475              | 47.5                  | .29                         | 2047                            | 3047        | 4047        | 5047        | 6047        | 7047        | 8047        | 9047        | 10047        | 11047        | 12047   | ##047        |
| #/3VX500              | 50.0                  | .30                         | 2050                            | 3050        | 4050        | 5050        | 6050        | 7050        | 8050        | 9050        | 10050        | 11050        | 12050   | ##050        |
| #/3VX530              | 53.0                  | .33                         | 2053                            | 3053        | 4053        | 5053        | 6053        | 7053        | 8053        | 9053        | 10053        | 11053        | 12053   | ##053        |
| #/3VX560              | 56.0                  | .34                         | 2056                            | 3056        | 4056        | 5056        | 6056        | 7056        | 8056        | 9056        | 10056        | 11056        | 12056   | ##056        |
| #/3VX600              | 60.0                  | .37                         | 2060                            | 3060        | 4060        | 5060        | 6060        | 7060        | 8060        | 9060        | 10060        | 11060        | 12060   | ##060        |
| #/3VX630              | 63.0                  | .40                         | 2063                            | 3063        | 4063        | 5063        | 6063        | 7063        | 8063        | 9063        | 10063        | 11063        | 12063   | ##063        |
| #/3VX670              | 67.0                  | .41                         | 2067                            | 3067        | 4067        | 5067        | 6067        | 7067        | 8067        | 9067        | 10067        | 11067        | 12067   | ##067        |
| #/3VX710              | 71.0                  | .44                         | 2071                            | 3071        | 4071        | 5071        | 6071        | 7071        | 8071        | 9071        | 10071        | 11071        | 12071   | ##071        |
| #/3VX750              | 75.0                  | .46                         | 2075                            | 3075        | 4075        | 5075        | 6075        | 7075        | 8075        | 9075        | 10075        | 11075        | 12075   | ##075        |
| #/3VX800              | 80.0                  | .50                         | 2080                            | 3080        | 4080        | 5080        | 6080        | 7080        | 8080        | 9080        | 10080        | 11080        | 12080   | ##080        |
| #/3VX850              | 85.0                  | .53                         | 2085                            | 3085        | 4085        | 5085        | 6085        | 7085        | 8085        | 9085        | 10085        | 11085        | 12085   | ##085        |
| #/3VX900              | 90.0                  | .56                         | 2090                            | 3090        | 4090        | 5090        | 6090        | 7090        | 8090        | 9090        | 10090        | 11090        | 12090   | ##090        |
| #/3VX950              | 95.0                  | .60                         | 2095                            | 3095        | 4095        | 5095        | 6095        | 7095        | 8095        | 9095        | 10095        | 11095        | 12095   | ##095        |



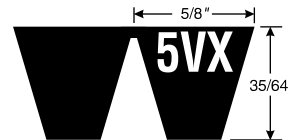


# Super HC<sup>®</sup> Molded Notch PowerBand<sup>®</sup> Belts

## Product No. Series 9388 (continued)

### 3VX Section (continued)

| Size<br>(# = strands) | Belt<br>O.C.<br>(In.) | Wt. Per<br>Strand<br>(Lbs.) | Belt Width In Number of Strands |          |          |          |          |          |          |          |           |           |           | 13 to 22<br>Strand<br>Maximum<br>(## = strands) |
|-----------------------|-----------------------|-----------------------------|---------------------------------|----------|----------|----------|----------|----------|----------|----------|-----------|-----------|-----------|---|
|                       |                       |                             | 2 Strand                        | 3 Strand | 4 Strand | 5 Strand | 6 Strand | 7 Strand | 8 Strand | 9 Strand | 10 Strand | 11 Strand | 12 Strand |   |
|                       |                       |                             | 9388-                           | 9388-    | 9388-    | 9388-    | 9388-    | 9388-    | 9388-    | 9388-    | 9388-     | 9388-     | 9388-     |   |
| #/3VX1000             | 100.0                 | .63                         | 2100                            | 3100     | 4100     | 5100     | 6100     | 7100     | 8100     | 9100     | 10100     | 11100     | 12100     | ##100   |
| #/3VX1060             | 106.0                 | .66                         | 2106                            | 3106     | 4106     | 5106     | 6106     | 7106     | 8106     | 9106     | 10106     | 11106     | 12106     | ##106   |
| #/3VX1120             | 112.0                 | .70                         | 2112                            | 3112     | 4112     | 5112     | 6112     | 7112     | 8112     | 9112     | 10112     | 11112     | 12112     | ##112   |
| #/3VX1180             | 118.0                 | .74                         | 2118                            | 3118     | 4118     | 5118     | 6118     | 7118     | 8118     | 9118     | 10118     | 11118     | 12118     | ##118   |
| #/3VX1250             | 125.0                 | .79                         | 2125                            | 3125     | 4125     | 5125     | 6125     | 7125     | 8125     | 9125     | 10125     | 11125     | 12125     | ##125   |
| #/3VX1320             | 132.0                 | .83                         | 2132                            | 3132     | 4132     | 5132     | 6132     | 7132     | 8132     | 9132     | 10132     | 11132     | 12132     | ##132   |
| #/3VX1400             | 140.0                 | .88                         | 2140                            | 3140     | 4140     | 5140     | 6140     | 7140     | 8140     | 9140     | 10140     | 11140     | 12140     | ##140   |



## Product No. Series 9389

### 5VX Section

| Size<br>(# = strands) | Belt<br>O.C.<br>(In.) | Wt. Per<br>Strand<br>(Lbs.) | Belt Width In Number of Strands |          |          |          |          |          |          |          |           |           |           |           |
|-----------------------|-----------------------|-----------------------------|---------------------------------|----------|----------|----------|----------|----------|----------|----------|-----------|-----------|-----------|-----------|
|                       |                       |                             | 2 Strand                        | 3 Strand | 4 Strand | 5 Strand | 6 Strand | 7 Strand | 8 Strand | 9 Strand | 10 Strand | 11 Strand | 12 Strand | 13 Strand |
|                       |                       |                             | 9389-                           | 9389-    | 9389-    | 9389-    | 9389-    | 9389-    | 9389-    | 9389-    | 9389-     | 9389-     | 9389-     | 9389-     |
| #/5VX500              | 50.0                  | .70                         | 2050                            | 3050     | 4050     | 5050     | 6050     | 7050     | 8050     | 9050     | 10050     | 11050     | 12050     | 13050     |
| #/5VX530              | 53.0                  | .80                         | 2053                            | 3053     | 4053     | 5053     | 6053     | 7053     | 8053     | 9053     | 10053     | 11053     | 12053     | 13053     |
| #/5VX560              | 56.0                  | .86                         | 2056                            | 3056     | 4056     | 5056     | 6056     | 7056     | 8056     | 9056     | 10056     | 11056     | 12056     | 13056     |
| #/5VX600              | 60.0                  | .96                         | 2060                            | 3060     | 4060     | 5060     | 6060     | 7060     | 8060     | 9060     | 10060     | 11060     | 12060     | 13060     |
| #/5VX630              | 63.0                  | 1.00                        | 2063                            | 3063     | 4063     | 5063     | 6063     | 7063     | 8063     | 9063     | 10063     | 11063     | 12063     | 13063     |
| #/5VX670              | 67.0                  | 1.04                        | 2067                            | 3067     | 4067     | 5067     | 6067     | 7067     | 8067     | 9067     | 10067     | 11067     | 12067     | 13067     |
| #/5VX710              | 71.0                  | 1.18                        | 2071                            | 3071     | 4071     | 5071     | 6071     | 7071     | 8071     | 9071     | 10071     | 11071     | 12071     | 13071     |
| #/5VX750              | 75.0                  | 1.21                        | 2075                            | 3075     | 4075     | 5075     | 6075     | 7075     | 8075     | 9075     | 10075     | 11075     | 12075     | 13075     |
| #/5VX800              | 80.0                  | 1.25                        | 2080                            | 3080     | 4080     | 5080     | 6080     | 7080     | 8080     | 9080     | 10080     | 11080     | 12080     | 13080     |
| #/5VX850              | 85.0                  | 1.36                        | 2085                            | 3085     | 4085     | 5085     | 6085     | 7085     | 8085     | 9085     | 10085     | 11085     | 12085     | 13085     |
| #/5VX900              | 90.0                  | 1.39                        | 2090                            | 3090     | 4090     | 5090     | 6090     | 7090     | 8090     | 9090     | 10090     | 11090     | 12090     | 13090     |
| #/5VX950              | 95.0                  | 1.50                        | 2095                            | 3095     | 4095     | 5095     | 6095     | 7095     | 8095     | 9095     | 10095     | 11095     | 12095     | 13095     |
| #/5VX1000             | 100.0                 | 1.57                        | 2100                            | 3100     | 4100     | 5100     | 6100     | 7100     | 8100     | 9100     | 10100     | 11100     | 12100     | 13100     |
| #/5VX1060             | 106.0                 | 1.71                        | 2106                            | 3106     | 4106     | 5106     | 6106     | 7106     | 8106     | 9106     | 10106     | 11106     | 12106     | 13106     |
| #/5VX1120             | 112.0                 | 1.79                        | 2112                            | 3112     | 4112     | 5112     | 6112     | 7112     | 8112     | 9112     | 10112     | 11112     | 12112     | 13112     |
| #/5VX1180             | 118.0                 | 1.86                        | 2118                            | 3118     | 4118     | 5118     | 6118     | 7118     | 8118     | 9118     | 10118     | 11118     | 12118     | 13118     |
| #/5VX1250             | 125.0                 | 2.00                        | 2125                            | 3125     | 4125     | 5125     | 6125     | 7125     | 8125     | 9125     | 10125     | 11125     | 12125     | 13125     |
| #/5VX1320             | 132.0                 | 2.11                        | 2132                            | 3132     | 4132     | 5132     | 6132     | 7132     | 8132     | 9132     | 10132     | 11132     | 12132     | 13132     |
| #/5VX1400             | 140.0                 | 2.25                        | 2140                            | 3140     | 4140     | 5140     | 6140     | 7140     | 8140     | 9140     | 10140     | 11140     | 12140     | 13140     |
| #/5VX1500             | 150.0                 | 2.39                        | 2150                            | 3150     | 4150     | 5150     | 6150     | 7150     | 8150     | 9150     | 10150     | 11150     | 12150     | 13150     |
| #/5VX1600             | 160.0                 | 2.57                        | 2160                            | 3160     | 4160     | 5160     | 6160     | 7160     | 8160     | 9160     | 10160     | 11160     | 12160     | 13160     |
| #/5VX1700             | 170.0                 | 2.75                        | 2170                            | 3170     | 4170     | 5170     | 6170     | 7170     | 8170     | 9170     | 10170     | 11170     | 12170     | 13170     |
| #/5VX1800             | 180.0                 | 2.89                        | 2180                            | 3180     | 4180     | 5180     | 6180     | 7180     | 8180     | 9180     | 10180     | 11180     | 12180     | 13180     |
| #/5VX1900             | 190.0                 | 3.07                        | 2190                            | 3190     | 4190     | 5190     | 6190     | 7190     | 8190     | 9190     | 10190     | 11190     | 12190     | 13190     |
| #/5VX2000             | 200.0                 | 3.25                        | 2200                            | 3200     | 4200     | 5200     | 6200     | 7200     | 8200     | 9200     | 10200     | 11200     | 12200     | 13200     |

HEAVY DUTY V-BELTS





## Predator® Single Belts

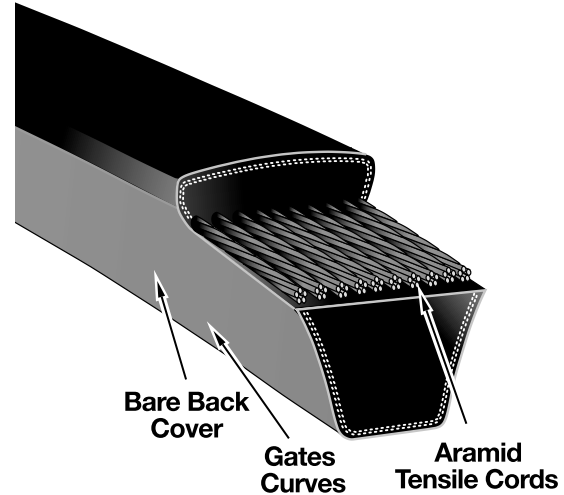
Specifically designed for aggressive applications, this extra heavy-duty belt construction provides extraordinary high impact strength, capacity, and wear resistance.

### Markets/Applications

Predator belts are well suited as replacement belts for applications exposed to pulsating loads or heavy shock loads, such as mining, agriculture, wood processing, oil field equipment, heavy construction and sand/gravel operations.

### Features/Advantages

- **Aramid Tensile Cords** combine limited stretch with extraordinary strength and durability that is pound-for-pound stronger than steel.
- **Bareback Cover** resists debris and allows the belt to slip under extreme shock load conditions, reducing heat buildup and prolonging belt life.
- **Gates Curves** provide proper cord support and full contact with the sheave-groove for equal loading, uniform wear, and increased belt life.
- Meets RMA oil and heat resistant standards.

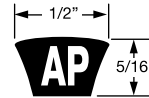


HEAVY DUTY V-BELTS

### Notes

Predator belts do not meet RMA requirements for belt static conductivity.  
When application requires Predator belt sets, request belts with same group/match number.

### Product No. Series 9185



#### AP Section

| Part No. | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) |
|----------|-------------|-----------------|----------------|
| AP31     | 9185-0031   | 33.0            | .24            |
| AP33     | 9185-0033   | 35.0            | .26            |
| AP35     | 9185-0035   | 37.0            | .27            |
| AP38     | 9185-0038   | 40.0            | .29            |
| AP40     | 9185-0040   | 42.0            | .31            |
| AP42     | 9185-0042   | 44.0            | .32            |
| AP43     | 9185-0043   | 45.0            | .33            |
| AP44     | 9185-0044   | 46.0            | .34            |
| AP45     | 9185-0045   | 47.0            | .35            |
| AP46     | 9185-0046   | 48.0            | .35            |
| AP47     | 9185-0047   | 49.0            | .36            |
| AP48     | 9185-0048   | 50.0            | .37            |
| AP50     | 9185-0050   | 52.0            | .38            |
| AP51     | 9185-0051   | 53.0            | .39            |
| AP52     | 9185-0052   | 54.0            | .40            |
| AP53     | 9185-0053   | 55.0            | .40            |
| AP54     | 9185-0054   | 56.0            | .41            |

| Part No. | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) |
|----------|-------------|-----------------|----------------|
| AP55     | 9185-0055   | 57.0            | .42            |
| AP56     | 9185-0056   | 58.0            | .43            |
| AP58     | 9185-0058   | 60.0            | .44            |
| AP59     | 9185-0059   | 61.0            | .45            |
| AP60     | 9185-0060   | 62.0            | .46            |
| AP61     | 9185-0061   | 63.0            | .46            |
| AP62     | 9185-0062   | 64.0            | .47            |
| AP63     | 9185-0063   | 65.0            | .48            |
| AP64     | 9185-0064   | 66.0            | .48            |
| AP66     | 9185-0066   | 68.0            | .50            |
| AP68     | 9185-0068   | 70.0            | .51            |
| AP70     | 9185-0070   | 72.0            | .53            |
| AP71     | 9185-0071   | 73.0            | .54            |
| AP85     | 9185-0085   | 87.0            | .64            |
| AP87     | 9185-0087   | 89.0            | .65            |
| AP90     | 9185-0090   | 92.0            | .68            |
| AP91     | 9185-0091   | 93.0            | .69            |

### Product No. Series 9186



#### BP Section

| Part No. | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) |
|----------|-------------|-----------------|----------------|
| BP32     | 9186-0032   | 35.0            | .39            |
| BP38     | 9186-0038   | 41.0            | .46            |
| BP40     | 9186-0040   | 43.0            | .48            |
| BP42     | 9186-0042   | 45.0            | .50            |
| BP44     | 9186-0044   | 47.0            | .53            |

| Part No. | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) |
|----------|-------------|-----------------|----------------|
| BP46     | 9186-0046   | 49.0            | .55            |
| BP48     | 9186-0048   | 51.0            | .57            |
| BP50     | 9186-0050   | 53.0            | .59            |
| BP51     | 9186-0051   | 54.0            | .61            |
| BP52     | 9186-0052   | 55.0            | .62            |





# Predator® Single Belts

## Product No. Series 9186 (continued)

### BP Section (continued)

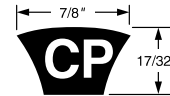
| Part No. | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) |
|----------|-------------|-----------------|----------------|
| BP53     | 9186-0053   | 56.0            | .63            |
| BP54     | 9186-0054   | 57.0            | .64            |
| BP55     | 9186-0055   | 58.0            | .65            |
| BP56     | 9186-0056   | 59.0            | .66            |
| BP57     | 9186-0057   | 60.0            | .67            |
| BP58     | 9186-0058   | 61.0            | .68            |
| BP59     | 9186-0059   | 62.0            | .69            |
| BP60     | 9186-0060   | 63.0            | .71            |
| BP61     | 9186-0061   | 64.0            | .72            |
| BP62     | 9186-0062   | 65.0            | .73            |
| BP63     | 9186-0063   | 66.0            | .74            |
| BP64     | 9186-0064   | 67.0            | .75            |
| BP65     | 9186-0065   | 68.0            | .76            |
| BP66     | 9186-0066   | 69.0            | .77            |
| BP68     | 9186-0068   | 71.0            | .80            |
| BP70     | 9186-0070   | 73.0            | .82            |
| BP71     | 9186-0071   | 74.0            | .83            |
| BP75     | 9186-0075   | 78.0            | .87            |
| BP78     | 9186-0078   | 81.0            | .91            |
| BP80     | 9186-0080   | 83.0            | .93            |

| Part No. | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) |
|----------|-------------|-----------------|----------------|
| BP81     | 9186-0081   | 84.0            | .94            |
| BP83     | 9186-0083   | 86.0            | .96            |
| BP85     | 9186-0085   | 88.0            | .99            |
| BP90     | 9186-0090   | 93.0            | 1.04           |
| BP93     | 9186-0093   | 96.0            | 1.08           |
| BP95     | 9186-0095   | 98.0            | 1.10           |
| BP97     | 9186-0097   | 100.0           | 1.12           |
| BP100    | 9186-0100   | 103.0           | 1.15           |
| BP103    | 9186-0103   | 106.0           | 1.19           |
| BP105    | 9186-0105   | 108.0           | 1.21           |
| BP108    | 9186-0108   | 111.0           | 1.24           |
| BP112    | 9186-0112   | 115.0           | 1.29           |
| BP120    | 9186-0120   | 123.0           | 1.38           |
| BP124    | 9186-0124   | 127.0           | 1.42           |
| BP128    | 9186-0128   | 131.0           | 1.47           |
| BP136    | 9186-0136   | 139.0           | 1.56           |
| BP144    | 9186-0144   | 147.0           | 1.65           |
| BP158    | 9186-0158   | 161.0           | 1.80           |
| BP173    | 9186-0173   | 176.0           | 1.97           |
| BP195    | 9186-0195   | 198.0           | 2.22           |

HEAVY DUTY V-BELTS

## Product No. Series 9187

### CP Section



| Part No. | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) |
|----------|-------------|-----------------|----------------|
| CP85     | 9187-0085   | 89.0            | 1.86           |
| CP90     | 9187-0090   | 94.0            | 1.96           |
| CP96     | 9187-0096   | 100.0           | 2.09           |
| CP99     | 9187-0099   | 103.0           | 2.15           |
| CP100    | 9187-0100   | 104.0           | 2.17           |
| CP105    | 9187-0105   | 109.0           | 2.27           |
| CP112    | 9187-0112   | 116.0           | 2.42           |
| CP120    | 9187-0120   | 124.0           | 2.59           |
| CP128    | 9187-0128   | 132.0           | 2.75           |

| Part No. | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) |
|----------|-------------|-----------------|----------------|
| CP136    | 9187-0136   | 140.0           | 2.92           |
| CP144    | 9187-0144   | 148.0           | 3.09           |
| CP158    | 9187-0158   | 162.0           | 3.38           |
| CP162    | 9187-0162   | 166.0           | 3.46           |
| CP173    | 9187-0173   | 177.0           | 3.69           |
| CP180    | 9187-0180   | 184.0           | 3.84           |
| CP195    | 9187-0195   | 199.0           | 4.15           |
| CP240    | 9187-0240   | 242.0           | 5.05           |

## Product No. Series 9188

### 5VP Section



| Part No. | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) |
|----------|-------------|-----------------|----------------|
| 5VP800   | 9188-0080   | 80.0            | 1.02           |
| 5VP850   | 9188-0085   | 85.0            | 1.08           |
| 5VP900   | 9188-0090   | 90.0            | 1.15           |
| 5VP950   | 9188-0095   | 95.0            | 1.21           |
| 5VP1000  | 9188-0100   | 100.0           | 1.28           |
| 5VP1060  | 9188-0106   | 106.0           | 1.35           |
| 5VP1120  | 9188-0112   | 112.0           | 1.43           |
| 5VP1180  | 9188-0118   | 118.0           | 1.50           |
| 5VP1250  | 9188-0125   | 125.0           | 1.59           |
| 5VP1320  | 9188-0132   | 132.0           | 1.68           |
| 5VP1400  | 9188-0140   | 140.0           | 1.79           |
| 5VP1500  | 9188-0150   | 150.0           | 1.91           |
| 5VP1600  | 9188-0160   | 160.0           | 2.04           |
| 5VP1700  | 9188-0170   | 170.0           | 2.17           |

| Part No. | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) |
|----------|-------------|-----------------|----------------|
| 5VP1800  | 9188-0180   | 180.0           | 2.30           |
| 5VP1900  | 9188-0190   | 190.0           | 2.42           |
| 5VP2000  | 9188-0200   | 200.0           | 2.55           |
| 5VP2120  | 9188-0212   | 212.0           | 2.70           |
| 5VP2240  | 9188-0224   | 224.0           | 2.86           |
| 5VP2360  | 9188-0236   | 236.0           | 3.01           |
| 5VP2500  | 9188-0250   | 250.0           | 3.19           |
| 5VP2650  | 9188-0265   | 265.0           | 3.38           |
| 5VP2800  | 9188-0280   | 280.0           | 3.57           |
| 5VP3000  | 9188-0300   | 300.0           | 3.83           |
| 5VP3150  | 9188-0315   | 315.0           | 4.02           |
| 5VP3350  | 9188-0335   | 335.0           | 4.27           |
| 5VP3550  | 9188-0355   | 355.0           | 4.53           |





# Predator® Single Belts

## Product No. Series 9189

### 8VP Section

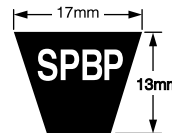


| Part No. | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) |
|----------|-------------|-----------------|----------------|
| 8VP1600  | 9189-0160   | 160.0           | 5.29           |
| 8VP1700  | 9189-0170   | 170.0           | 7.00           |
| 8VP1800  | 9189-0180   | 180.0           | 5.95           |
| 8VP1900  | 9189-0190   | 190.0           | 6.28           |
| 8VP2000  | 9189-0200   | 200.0           | 6.61           |
| 8VP2120  | 9189-0212   | 212.0           | 7.00           |
| 8VP2240  | 9189-0224   | 224.0           | 7.40           |
| 8VP2360  | 9189-0236   | 236.0           | 7.80           |

| Part No. | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) |
|----------|-------------|-----------------|----------------|
| 8VP2500  | 9189-0250   | 250.0           | 8.26           |
| 8VP2650  | 9189-0265   | 265.0           | 8.75           |
| 8VP2800  | 9189-0280   | 280.0           | 9.25           |
| 8VP3000  | 9189-0300   | 300.0           | 9.91           |
| 8VP3150  | 9189-0315   | 315.0           | 11.10          |
| 8VP3350  | 9189-0335   | 335.0           | 11.07          |
| 8VP3550  | 9189-0355   | 355.0           | 11.73          |

## Product No. Series 9190

### SPBP Section



| Part No. | Product No. | Pitch Length (mm) | Wt. Ea. (Lbs.) |
|----------|-------------|-------------------|----------------|
| SPB1260P | 9190-01260  | 1260              | .66            |
| SPB1500P | 9190-01500  | 1500              | .79            |
| SPB1600P | 9190-01600  | 1600              | .84            |
| SPB1700P | 9190-01700  | 1700              | .90            |
| SPB1800P | 9190-01800  | 1800              | .95            |
| SPB1900P | 9190-01900  | 1900              | 1.00           |
| SPB2000P | 9190-02000  | 2000              | 1.05           |
| SPB2120P | 9190-02120  | 2120              | 1.12           |
| SPB2240P | 9190-02240  | 2240              | 1.18           |
| SPB2360P | 9190-02360  | 2360              | 1.24           |
| SPB2500P | 9190-02500  | 2500              | 1.32           |
| SPB2650P | 9190-02650  | 2650              | 1.40           |
| SPB2800P | 9190-02800  | 2800              | 1.48           |
| SPB3000P | 9190-03000  | 3000              | 1.58           |
| SPB3150P | 9190-03150  | 3150              | 1.66           |
| SPB3350P | 9190-03350  | 3350              | 1.77           |

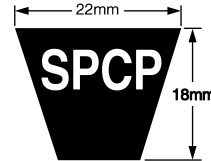
| Part No. | Product No. | Pitch Length (mm) | Wt. Ea. (Lbs.) |
|----------|-------------|-------------------|----------------|
| SPB3550P | 9190-03550  | 3550              | 1.87           |
| SPB3750P | 9190-03750  | 3750              | 1.98           |
| SPB4000P | 9190-04000  | 4000              | 2.11           |
| SPB4250P | 9190-04250  | 4250              | 2.24           |
| SPB4500P | 9190-04500  | 4500              | 2.37           |
| SPB4750P | 9190-04750  | 4750              | 2.50           |
| SPB5000P | 9190-05000  | 5000              | 2.64           |
| SPB5300P | 9190-05300  | 5300              | 2.79           |
| SPB5600P | 9190-05600  | 5600              | 2.95           |
| SPB6000P | 9190-06000  | 6000              | 3.16           |
| SPB6300P | 9190-06300  | 6300              | 3.32           |
| SPB6700P | 9190-06700  | 6700              | 3.53           |
| SPB7100P | 9190-07100  | 7100              | 3.74           |
| SPB7500P | 9190-07500  | 7500              | 3.96           |
| SPB8000P | 9190-08000  | 8000              | 4.22           |

HEAVY DUTY V-BELTS





## Predator® Single Belts



### Product No. Series 9191

#### SPCP Section

| Part No. | Product No. | Pitch Length (mm) | Wt. Ea. (Lbs.) |
|----------|-------------|-------------------|----------------|
| SPC2000P | 9191-02000  | 2000              | 1.91           |
| SPC2120P | 9191-02120  | 2120              | 2.03           |
| SPC2240P | 9191-02240  | 2240              | 2.14           |
| SPC2360P | 9191-02360  | 2360              | 2.26           |
| SPC2500P | 9191-02500  | 2500              | 2.39           |
| SPC2650P | 9191-02650  | 2650              | 2.53           |
| SPC2800P | 9191-02800  | 2800              | 2.68           |
| SPC3000P | 9191-03000  | 3000              | 2.87           |
| SPC3150P | 9191-03150  | 3150              | 3.01           |
| SPC3350P | 9191-03350  | 3350              | 3.20           |
| SPC3550P | 9191-03550  | 3550              | 3.39           |
| SPC3750P | 9191-03750  | 3750              | 3.58           |
| SPC4000P | 9191-04000  | 4000              | 3.82           |
| SPC4250P | 9191-04250  | 4250              | 4.06           |

| Part No. | Product No. | Pitch Length (mm) | Wt. Ea. (Lbs.) |
|----------|-------------|-------------------|----------------|
| SPC4500P | 9191-04500  | 4500              | 4.30           |
| SPC4750P | 9191-04750  | 4750              | 4.54           |
| SPC5000P | 9191-05000  | 5000              | 4.78           |
| SPC5300P | 9191-05300  | 5300              | 5.07           |
| SPC5600P | 9191-05600  | 5600              | 5.35           |
| SPC6000P | 9191-06000  | 6000              | 5.73           |
| SPC6300P | 9191-06300  | 6300              | 6.02           |
| SPC6700P | 9191-06700  | 6700              | 6.40           |
| SPC7100P | 9191-07100  | 7100              | 6.79           |
| SPC7500P | 9191-07500  | 7500              | 7.17           |
| SPC8000P | 9191-08000  | 8000              | 7.65           |
| SPC8500P | 9191-08500  | 8500              | 8.12           |
| SPC9000P | 9191-09000  | 9000              | 8.60           |

HEAVY DUTY V-BELTS





## Predator® PowerBand® Belts

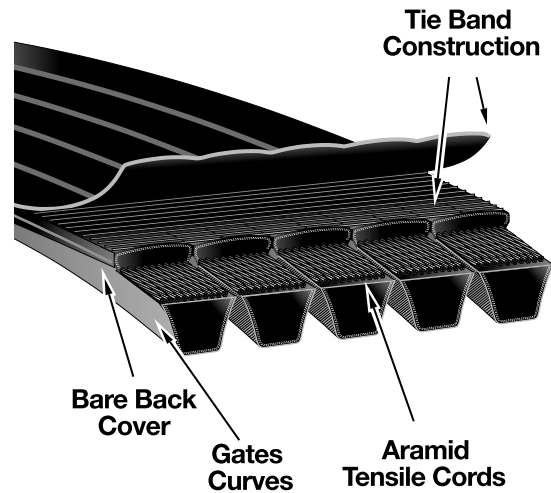
Specifically designed for aggressive applications, this extra heavy-duty belt construction provides extraordinary high impact strength, capacity, and wear resistance.

### Markets/Applications

Predator belts are well suited as replacement belts for applications exposed to pulsating loads or heavy shock loads, such as mining, agriculture, wood processing, oil field equipment, heavy construction and sand/gravel operations.

### Features/Advantages

- **Aramid Tensile Cords** combine limited stretch with extraordinary strength and durability that is pound-for-pound stronger than steel.
- **Bareback Cover** resists debris and allows the belt to slip under extreme shock load conditions, reducing heat buildup and prolonging belt life.
- Multiple layer **Tie Band** provides excellent lateral rigidity to prevent belts from turning over or from coming off of the drive.
- **Gates Curves** provide proper cord support and full contact with the sheave-groove for equal loading, uniform wear, and increased belt life.
- Meets RMA **oil and heat** resistant standards.



### Size Range/Availability

- **Large Inventory** of standard lengths and widths are readily available. See sizing table for details.
- **Belt Slitters** located onsite at several Gates Service Centers can cut down an existing belt in inventory to the strand width needed.
- **Made-To-Order Belt Sizes** are available in any length from 45.0 up to 220.0 inches.

### Recommended Sheaves

Super HC Sheaves as recommended by DesignFlex® Pro drive analysis.

### Notes

When application requires Predator PowerBand belt sets, request same group/match number.  
Predator belts do not meet RMA requirements for belt static conductivity.

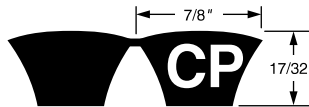
Belt part number is constructed by placing the (#) number of strands required followed by a slash (/) in front of the belt size.  
For Example, 5/3VP800 represents a 3VP800 with 5 joined strands.

Belt product number is 8 or 9 digits constructed of product series prefix, number of strands, and belt length.  
For example, 91805080 represents a "3VP" section PowerBand (9180) with 5 strands (5) that is 80.0 inches (080) long.

HEAVY DUTY V-BELTS

## Product No. Series 9184

### CP Section



| Size    | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) |
|---------|-------------|-----------------|----------------|
| 3/CP85  | 9184-3085   | 89.0            | 6.78           |
| 3/CP90  | 9184-3090   | 94.0            | 7.11           |
| 3/CP99  | 9184-3099   | 103.0           | 8.10           |
| 4/CP240 | 9184-4240   | 242.0           | 21.19          |
| 4/CP330 | 9184-4330   | 332.0           | 29.08          |

| Size    | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) |
|---------|-------------|-----------------|----------------|
| 4/CP345 | 9184-4345   | 347.0           | 30.39          |
| 4/CP360 | 9184-4360   | 362.0           | 31.70          |
| 5/CP195 | 9184-5195   | 199.0           | 21.79          |
| 5/CP225 | 9184-5225   | 227.0           | 24.85          |
| 5/CP255 | 9184-5255   | 257.0           | 28.13          |

CP Predator® belts are available up to 12 strands.





# Predator® PowerBand® Belts

## Product No. Series 9180

### 3VP Section

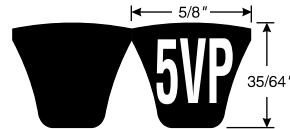


| Size<br>(# = strands) | Belt<br>O.C.<br>(In.) | Wt. Per<br>Strand<br>(Lbs.) | Belt Width In Number of Strands |             |             |             |             |             |             |             |              |       |
|-----------------------|-----------------------|-----------------------------|---------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|-------|
|                       |                       |                             | 2<br>Strand                     | 3<br>Strand | 4<br>Strand | 5<br>Strand | 6<br>Strand | 7<br>Strand | 8<br>Strand | 9<br>Strand | 10<br>Strand |       |
|                       |                       |                             | 9180-                           | 9180-       | 9180-       | 9180-       | 9180-       | 9180-       | 9180-       | 9180-       | 9180-        | 9180- |
| #/3VP450              | 45.0                  | .28                         | 2045                            | 3045        | 4045        | 5045        | 6045        | 7045        | 8045        | 9045        | 10045        |       |
| #/3VP475              | 47.5                  | .29                         | 2047                            | 3047        | 4047        | 5047        | 6047        | 7047        | 8047        | 9047        | 10047        |       |
| #/3VP500              | 50.0                  | .30                         | 2050                            | 3050        | 4050        | 5050        | 6050        | 7050        | 8050        | 9050        | 10050        |       |
| #/3VP530              | 53.0                  | .33                         | 2053                            | 3053        | 4053        | 5053        | 6053        | 7053        | 8053        | 9053        | 10053        |       |
| #/3VP560              | 56.0                  | .34                         | 2056                            | 3056        | 4056        | 5056        | 6056        | 7056        | 8056        | 9056        | 10056        |       |
| #/3VP600              | 60.0                  | .37                         | 2060                            | 3060        | 4060        | 5060        | 6060        | 7060        | 8060        | 9060        | 10060        |       |
| #/3VP630              | 63.0                  | .40                         | 2063                            | 3063        | 4063        | 5063        | 6063        | 7063        | 8063        | 9063        | 10063        |       |
| #/3VP670              | 67.0                  | .41                         | 2067                            | 3067        | 4067        | 5067        | 6067        | 7067        | 8067        | 9067        | 10067        |       |
| #/3VP710              | 71.0                  | .44                         | 2071                            | 3071        | 4071        | 5071        | 6071        | 7071        | 8071        | 9071        | 10071        |       |
| #/3VP750              | 75.0                  | .46                         | 2075                            | 3075        | 4075        | 5075        | 6075        | 7075        | 8075        | 9075        | 10075        |       |
| #/3VP800              | 80.0                  | .50                         | 2080                            | 3080        | 4080        | 5080        | 6080        | 7080        | 8080        | 9080        | 10080        |       |
| #/3VP850              | 85.0                  | .53                         | 2085                            | 3085        | 4085        | 5085        | 6085        | 7085        | 8085        | 9085        | 10085        |       |
| #/3VP900              | 90.0                  | .56                         | 2090                            | 3090        | 4090        | 5090        | 6090        | 7090        | 8090        | 9090        | 10090        |       |
| #/3VP950              | 95.0                  | .60                         | 2095                            | 3095        | 4095        | 5095        | 6095        | 7095        | 8095        | 9095        | 10095        |       |
| #/3VP1000             | 100.0                 | .63                         | 2100                            | 3100        | 4100        | 5100        | 6100        | 7100        | 8100        | 9100        | 10100        |       |
| #/3VP1060             | 106.0                 | .66                         | 2106                            | 3106        | 4106        | 5106        | 6106        | 7106        | 8106        | 9106        | 10106        |       |
| #/3VP1120             | 112.0                 | .70                         | 2112                            | 3112        | 4112        | 5112        | 6112        | 7112        | 8112        | 9112        | 10112        |       |
| #/3VP1180             | 118.0                 | .74                         | 2118                            | 3118        | 4118        | 5118        | 6118        | 7118        | 8118        | 9118        | 10118        |       |
| #/3VP1250             | 125.0                 | .79                         | 2125                            | 3125        | 4125        | 5125        | 6125        | 7125        | 8125        | 9125        | 10125        |       |
| #/3VP1320             | 132.0                 | .83                         | 2132                            | 3132        | 4132        | 5132        | 6132        | 7132        | 8132        | 9132        | 10132        |       |
| #/3VP1400             | 140.0                 | .88                         | 2140                            | 3140        | 4140        | 5140        | 6140        | 7140        | 8140        | 9140        | 10140        |       |

HEAVY DUTY V-BELTS

## Product No. Series 9181

### 5VP Section



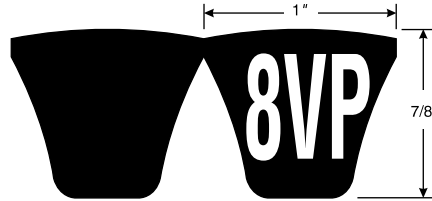
| Size<br>(# = strands) | Belt<br>O.C.<br>(In.) | Wt. Per<br>Strand<br>(Lbs.) | Belt Width In Number of Strands |             |             |             |             |             |             |             |              |              |              |       | 13 to 16<br>Strand<br>Maximum<br>(## = strands) |
|-----------------------|-----------------------|-----------------------------|---------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|-------|---|
|                       |                       |                             | 2<br>Strand                     | 3<br>Strand | 4<br>Strand | 5<br>Strand | 6<br>Strand | 7<br>Strand | 8<br>Strand | 9<br>Strand | 10<br>Strand | 11<br>Strand | 12<br>Strand |       |   |
|                       |                       |                             | 9181-                           | 9181-       | 9181-       | 9181-       | 9181-       | 9181-       | 9181-       | 9181-       | 9181-        | 9181-        | 9181-        | 9181- |   |
| #/5VP600              | 60.0                  | .96                         | 2060                            | 3060        | 4060        | 5060        | 6060        | 7060        | 8060        | 9060        | 10060        | 11060        | 12060        | ##060 |   |
| #/5VP630              | 63.0                  | 1.00                        | 2063                            | 3063        | 4063        | 5063        | 6063        | 7063        | 8063        | 9063        | 10063        | 11063        | 12063        | ##063 |   |
| #/5VP670              | 67.0                  | 1.04                        | 2067                            | 3067        | 4067        | 5067        | 6067        | 7067        | 8067        | 9067        | 10067        | 11067        | 12067        | ##067 |   |
| #/5VP710              | 71.0                  | 1.18                        | 2071                            | 3071        | 4071        | 5071        | 6071        | 7071        | 8071        | 9071        | 10071        | 11071        | 12071        | ##071 |   |
| #/5VP750              | 75.0                  | 1.21                        | 2075                            | 3075        | 4075        | 5075        | 6075        | 7075        | 8075        | 9075        | 10075        | 11075        | 12075        | ##075 |   |
| #/5VP800              | 80.0                  | 1.25                        | 2080                            | 3080        | 4080        | 5080        | 6080        | 7080        | 8080        | 9080        | 10080        | 11080        | 12080        | ##080 |   |
| #/5VP850              | 85.0                  | 1.36                        | 2085                            | 3085        | 4085        | 5085        | 6085        | 7085        | 8085        | 9085        | 10085        | 11085        | 12085        | ##085 |   |
| #/5VP870              | 87.0                  | 1.40                        | 2087                            | 3087        | 4087        | 5087        | 6087        | 7087        | 8087        | 9087        | 10087        | 11087        | 12087        | ##087 |   |
| #/5VP900              | 90.0                  | 1.39                        | 2090                            | 3090        | 4090        | 5090        | 6090        | 7090        | 8090        | 9090        | 10090        | 11090        | 12090        | ##090 |   |
| #/5VP950              | 95.0                  | 1.50                        | 2095                            | 3095        | 4095        | 5095        | 6095        | 7095        | 8095        | 9095        | 10095        | 11095        | 12095        | ##095 |   |
| #/5VP1000             | 100.0                 | 1.57                        | 2100                            | 3100        | 4100        | 5100        | 6100        | 7100        | 8100        | 9100        | 10100        | 11100        | 12100        | ##100 |   |
| #/5VP1060             | 106.0                 | 1.25                        | 2106                            | 3106        | 4106        | 5106        | 6106        | 7106        | 8106        | 9106        | 10106        | 11106        | 12106        | ##106 |   |
| #/5VP1120             | 112.0                 | 1.79                        | 2112                            | 3112        | 4112        | 5112        | 6112        | 7112        | 8112        | 9112        | 10112        | 11112        | 12112        | ##112 |   |
| #/5VP1180             | 118.0                 | 1.86                        | 2118                            | 3118        | 4118        | 5118        | 6118        | 7118        | 8118        | 9118        | 10118        | 11118        | 12118        | ##118 |   |
| #/5VP1250             | 125.0                 | 2.00                        | 2125                            | 3125        | 4125        | 5125        | 6125        | 7125        | 8125        | 9125        | 10125        | 11125        | 12125        | ##125 |   |
| #/5VP1320             | 132.0                 | 2.11                        | 2132                            | 3132        | 4132        | 5132        | 6132        | 7132        | 8132        | 9132        | 10132        | 11132        | 12132        | ##132 |   |
| #/5VP1400             | 140.0                 | 2.25                        | 2140                            | 3140        | 4140        | 5140        | 6140        | 7140        | 8140        | 9140        | 10140        | 11140        | 12140        | ##140 |   |
| #/5VP1500             | 150.0                 | 2.39                        | 2150                            | 3150        | 4150        | 5150        | 6150        | 7150        | 8150        | 9150        | 10150        | 11150        | 12150        | ##150 |   |
| #/5VP1600             | 160.0                 | 2.57                        | 2160                            | 3160        | 4160        | 5160        | 6160        | 7160        | 8160        | 9160        | 10160        | 11160        | 12160        | ##160 |   |
| #/5VP1700             | 170.0                 | 2.75                        | 2170                            | 3170        | 4170        | 5170        | 6170        | 7170        | 8170        | 9170        | 10170        | 11170        | 12170        | ##170 |   |
| #/5VP1800             | 180.0                 | 2.89                        | 2180                            | 3180        | 4180        | 5180        | 6180        | 7180        | 8180        | 9180        | 10180        | 11180        | 12180        | ##180 |   |
| #/5VP1900             | 190.0                 | 3.07                        | 2190                            | 3190        | 4190        | 5190        | 6190        | 7190        | 8190        | 9190        | 10190        | 11190        | 12190        | ##190 |   |
| #/5VP2000             | 200.0                 | 3.25                        | 2200                            | 3200        | 4200        | 5200        | 6200        | 7200        | 8200        | 9200        | 10200        | 11200        | 12200        | ##200 |   |
| #/5VP2030             | 203.0                 | 3.30                        | 2203                            | 3203        | 4203        | 5203        | 6203        | 7203        | 8203        | 9203        | 10203        | 11203        | 12203        | ##203 |   |
| #/5VP2120             | 212.0                 | 3.46                        | 2212                            | 3212        | 4212        | 5212        | 6212        | 7212        | 8212        | 9212        | 10212        | 11212        | 12212        | ##212 |   |
| #/5VP2240             | 224.0                 | 3.68                        | 2224                            | 3224        | 4224        | 5224        | 6224        | 7224        | 8224        | 9224        | 10224        | 11224        | 12224        | ##224 |   |
| #/5VP2360             | 236.0                 | 3.89                        | 2236                            | 3236        | 4236        | 5236        | 6236        | 7236        | 8236        | 9236        | 10236        | 11236        | 12236        | ##236 |   |
| #/5VP2500             | 250.0                 | 4.07                        | 2250                            | 3250        | 4250        | 5250        | 6250        | 7250        | 8250        | 9250        | 10250        | 11250        | 12250        | ##250 |   |
| #/5VP2650             | 265.0                 | 4.32                        | 2265                            | 3265        | 4265        | 5265        | 6265        | 7265        | 8265        | 9265        | 10265        | 11265        | 12265        | ##265 |   |
| #/5VP2800             | 280.0                 | 4.57                        | 2280                            | 3280        | 4280        | 5280        | 6280        | 7280        | 8280        | 9280        | 10280        | 11280        | 12280        | ##280 |   |
| #/5VP3000             | 300.0                 | 4.89                        | 2300                            | 3300        | 4300        | 5300        | 6300        | 7300        | 8300        | 9300        | 10300        | 11300        | 12300        | ##300 |   |
| #/5VP3150             | 315.0                 | 5.18                        | 2315                            | 3315        | 4315        | 5315        | 6315        | 7315        | 8315        | 9315        | 10315        | 11315        | 12315        | ##315 |   |
| #/5VP3350             | 335.0                 | 5.50                        | 2335                            | 3335        | 4335        | 5335        | 6335        | 7335        | 8335        | 9335        | 10335        | 11335        | 12335        | ##335 |   |
| #/5VP3550             | 355.0                 | 5.79                        | 2355                            | 3355        | 4355        | 5355        | 6355        | 7355        | 8355        | 9355        | 10355        | 11355        | 12355        | ##355 |   |







# Predator® PowerBand® Belts



**Product No. Series 9182**

**8VP Section**

HEAVY DUTY V-BELTS

| Size<br>(# = strands) | Belt<br>O.C.<br>(In.) | Wt. Per<br>Strand<br>(Lbs.) | Belt Width In Number of Strands |             |             |             |             |             |             |             |              |              |              |
|-----------------------|-----------------------|-----------------------------|---------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|
|                       |                       |                             | 2<br>Strand                     | 3<br>Strand | 4<br>Strand | 5<br>Strand | 6<br>Strand | 7<br>Strand | 8<br>Strand | 9<br>Strand | 10<br>Strand | 11<br>Strand | 12<br>Strand |
|                       |                       |                             | 9182-                           | 9182-       | 9182-       | 9182-       | 9182-       | 9182-       | 9182-       | 9182-       | 9182-        | 9182-        | 9182-        |
| #/8VP1000             | 100.0                 | 3.90                        | 2100                            | 3100        | 4100        | 5100        | 6100        | 7100        | 8100        | 9100        | 10100        | 11100        | 12100        |
| #/8VP1060             | 106.0                 | 4.15                        | 2106                            | 3106        | 4106        | 5106        | 6106        | 7106        | 8106        | 9106        | 10106        | 11106        | 12106        |
| #/8VP1120             | 112.0                 | 4.42                        | 2112                            | 3112        | 4112        | 5112        | 6112        | 7112        | 8112        | 9112        | 10112        | 11112        | 12112        |
| #/8VP1180             | 118.0                 | 4.67                        | 2118                            | 3118        | 4118        | 5118        | 6118        | 7118        | 8118        | 9118        | 10118        | 11118        | 12118        |
| #/8VP1250             | 125.0                 | 5.00                        | 2125                            | 3125        | 4125        | 5125        | 6125        | 7125        | 8125        | 9125        | 10125        | 11125        | 12125        |
| #/8VP1320             | 132.0                 | 5.25                        | 2132                            | 3132        | 4132        | 5132        | 6132        | 7132        | 8132        | 9132        | 10132        | 11132        | 12132        |
| #/8VP1400             | 140.0                 | 5.58                        | 2140                            | 3140        | 4140        | 5140        | 6140        | 7140        | 8140        | 9140        | 10140        | 11140        | 12140        |
| #/8VP1500             | 150.0                 | 6.00                        | 2150                            | 3150        | 4150        | 5150        | 6150        | 7150        | 8150        | 9150        | 10150        | 11150        | 12150        |
| #/8VP1600             | 160.0                 | 6.33                        | 2160                            | 3160        | 4160        | 5160        | 6160        | 7160        | 8160        | 9160        | 10160        | 11160        | 12160        |
| #/8VP1700             | 170.0                 | 6.75                        | 2170                            | 3170        | 4170        | 5170        | 6170        | 7170        | 8170        | 9170        | 10170        | 11170        | 12170        |
| #/8VP1800             | 180.0                 | 7.25                        | 2180                            | 3180        | 4180        | 5180        | 6180        | 7180        | 8180        | 9180        | 10180        | 11180        | 12180        |
| #/8VP1900             | 190.0                 | 7.65                        | 2190                            | 3190        | 4190        | 5190        | 6190        | 7190        | 8190        | 9190        | 10190        | 11190        | 12190        |
| #/8VP2000             | 200.0                 | 8.00                        | 2200                            | 3200        | 4200        | 5200        | 6200        | 7200        | 8200        | 9200        | 10200        | 11200        | 12200        |
| #/8VP2120             | 212.0                 | 8.50                        | 2212                            | 3212        | 4212        | 5212        | 6212        | 7212        | 8212        | 9212        | 10212        | 11212        | 12212        |
| #/8VP2240             | 224.0                 | 9.00                        | 2224                            | 3224        | 4224        | 5224        | 6224        | 7224        | 8224        | 9224        | 10224        | 11224        | 12224        |
| #/8VP2360             | 236.0                 | 9.42                        | 2236                            | 3236        | 4236        | 5236        | 6236        | 7236        | 8236        | 9236        | 10236        | 11236        | 12236        |
| #/8VP2500             | 250.0                 | 10.00                       | 2250                            | 3250        | 4250        | 5250        | 6250        | 7250        | 8250        | 9250        | 10250        | 11250        | 12250        |
| #/8VP2650             | 265.0                 | 10.58                       | 2265                            | 3265        | 4265        | 5265        | 6265        | 7265        | 8265        | 9265        | 10265        | 11265        | 12265        |
| #/8VP2800             | 280.0                 | 11.33                       | 2280                            | 3280        | 4280        | 5280        | 6280        | 7280        | 8280        | 9280        | 10280        | 11280        | 12280        |
| #/8VP3000             | 300.0                 | 12.08                       | 2300                            | 3300        | 4300        | 5300        | 6300        | 7300        | 8300        | 9300        | 10300        | 11300        | 12300        |
| #/8VP3150             | 315.0                 | 12.75                       | 2315                            | 3315        | 4315        | 5315        | 6315        | 7315        | 8315        | 9315        | 10315        | 11315        | 12315        |
| #/8VP3350             | 335.0                 | 13.58                       | 2335                            | 3335        | 4335        | 5335        | 6335        | 7335        | 8335        | 9335        | 10335        | 11335        | 12335        |
| #/8VP3550             | 355.0                 | 14.33                       | 2355                            | 3355        | 4355        | 5355        | 6355        | 7355        | 8355        | 9355        | 10355        | 11355        | 12355        |
| #/8VP3750             | 375.0                 | 15.08                       | 2375                            | 3375        | 4375        | 5375        | 6375        | 7375        | 8375        | 9375        | 10375        | 11375        | 12375        |
| #/8VP4000             | 400.0                 | 16.08                       | 2400                            | 3400        | 4400        | 5400        | 6400        | 7400        | 8400        | 9400        | 10400        | 11400        | 12400        |
| #/8VP4250             | 425.0                 | 17.08                       | 2425                            | 3425        | 4425        | 5425        | 6425        | 7425        | 8425        | 9425        | 10425        | 11425        | 12425        |
| #/8VP4500             | 450.0                 | 18.08                       | 2450                            | 3450        | 4450        | 5450        | 6450        | 7450        | 8450        | 9450        | 10450        | 11450        | 12450        |
| #/8VP4750             | 475.0                 | 19.17                       | 2475                            | 3475        | 4475        | 5475        | 6475        | 7475        | 8475        | 9475        | 10475        | 11475        | 12475        |
| #/8VP5000             | 500.0                 | 20.17                       | 2500                            | 3500        | 4500        | 5500        | 6500        | 7500        | 8500        | 9500        | 10500        | 11500        | 12500        |
| #/8VP5600             | 560.0                 | 22.75                       | 2560                            | 3560        | 4560        | 5560        | 6560        | 7560        | 8560        | 9560        | 10560        | 11560        | 12560        |
| #/8VP6000             | 600.0                 | 24.42                       | 2600                            | 3600        | 4600        | 5600        | 6600        | 7600        | 8600        | 9600        | 10600        | 11600        | 12600        |





## Hi-Power® II Belts

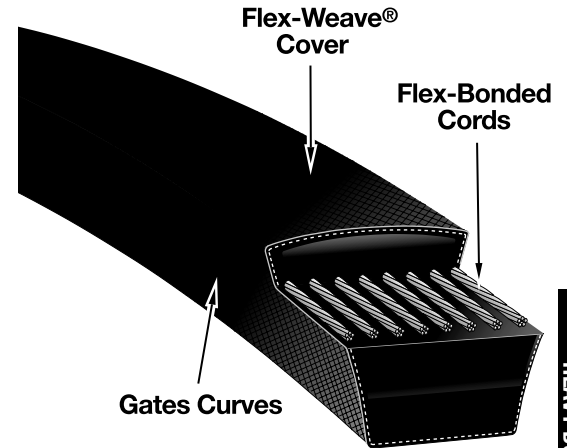
Featuring a composite, multi-purpose construction, these belts resist oil and heat, ozone, sunlight, weather, and aging.

### Markets/Applications

Suitable for all industrial applications, including v-flat drives.

### Features/Advantages

- **Gates Curves** provide proper cord support and full contact with the sheave-groove for uniform loading, uniform wear, and increased belt life.
- **Flex-Bonded Cords** are strongly bonded to the body of the belt resulting in equal load distribution and the absorption of bending stress without cord deterioration.
- **The Flex-Weave® Cover** is a patented fabric construction for longer cover life, providing extended protection to the belt core from oil, dirt and heat.
- Meets RMA **oil and heat resistant** standards.
- Meets RMA **static conductivity** requirements.



HEAVY DUTY V-BELTS

### Recommended Sheaves

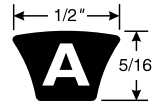
Multi-Duty® Sheaves

### Notes

Gates Hi-Power belts are available in A, B, C, D and E cross sections.

## Product No. Series 9002

### A Section



| Size  | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|-------|-------------|-----------------|----------------|-------------|
| A20   | 9002-2020   | 22.0            | .12            | 250         |
| A21   | 9002-2021   | 23.0            | .13            | 250         |
| A22   | 9002-2022   | 24.0            | .13            | 250         |
| A23   | 9002-2023   | 25.0            | .14            | 185         |
| A24   | 9002-2024   | 26.0            | .15            | 10          |
| A25   | 9002-2025   | 27.0            | .17            | 10          |
| A26   | 9002-2026   | 28.0            | .17            | 10          |
| A27   | 9002-2027   | 29.0            | .17            | 10          |
| A28   | 9002-2028   | 30.0            | .18            | 10          |
| A29   | 9002-2029   | 31.0            | .19            | 10          |
| A29.8 | 9002-2298   | 31.8            | .20            | 10          |
| A30   | 9002-2030   | 32.0            | .20            | 10          |
| A31   | 9002-2031   | 33.0            | .21            | 10          |
| A32   | 9002-2032   | 34.0            | .22            | 10          |
| A33   | 9002-2033   | 35.0            | .22            | 10          |
| A34   | 9002-2034   | 36.0            | .23            | 10          |
| A35   | 9002-2035   | 37.0            | .23            | 10          |
| A36   | 9002-2036   | 38.0            | .24            | 10          |
| A37   | 9002-2037   | 39.0            | .25            | 10          |
| A38   | 9002-2038   | 40.0            | .26            | 10          |
| A39   | 9002-2039   | 41.0            | .26            | 10          |
| A40   | 9002-2040   | 42.0            | .27            | 10          |
| A41   | 9002-2041   | 43.0            | .27            | 10          |
| A42   | 9002-2042   | 44.0            | .27            | 10          |
| A43   | 9002-2043   | 45.0            | .29            | 10          |
| A44   | 9002-2044   | 46.0            | .29            | 10          |
| A45   | 9002-2045   | 47.0            | .30            | 10          |
| A46   | 9002-2046   | 48.0            | .30            | 10          |
| A47   | 9002-2047   | 49.0            | .31            | 10          |
| A48   | 9002-2048   | 50.0            | .31            | 10          |
| A49   | 9002-2049   | 51.0            | .32            | 10          |
| A50   | 9002-2050   | 52.0            | .33            | 10          |
| A51   | 9002-2051   | 53.0            | .33            | 10          |

| Size | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|------|-------------|-----------------|----------------|-------------|
| A52  | 9002-2052   | 54.0            | .34            | 10          |
| A53  | 9002-2053   | 55.0            | .35            | 10          |
| A54  | 9002-2054   | 56.0            | .36            | 10          |
| A55  | 9002-2055   | 57.0            | .37            | 10          |
| A56  | 9002-2056   | 58.0            | .38            | 10          |
| A57  | 9002-2057   | 59.0            | .38            | 10          |
| A58  | 9002-2058   | 60.0            | .39            | 10          |
| A59  | 9002-2059   | 61.0            | .40            | 10          |
| A60  | 9002-2060   | 62.0            | .40            | 10          |
| A61  | 9002-2061   | 63.0            | .41            | 10          |
| A62  | 9002-2062   | 64.0            | .41            | 10          |
| A63  | 9002-2063   | 65.0            | .42            | 10          |
| A64  | 9002-2064   | 66.0            | .43            | 10          |
| A65  | 9002-2065   | 67.0            | .44            | 10          |
| A66  | 9002-2066   | 68.0            | .45            | 10          |
| A67  | 9002-2067   | 69.0            | .45            | 10          |
| A68  | 9002-2068   | 70.0            | .46            | 10          |
| A69  | 9002-2069   | 71.0            | .47            | 10          |
| A70  | 9002-2070   | 72.0            | .47            | 10          |
| A71  | 9002-2071   | 73.0            | .48            | 10          |
| A72  | 9002-2072   | 74.0            | .48            | 10          |
| A73  | 9002-2073   | 75.0            | .50            | 10          |
| A74  | 9002-2074   | 76.0            | .51            | 10          |
| A75  | 9002-2075   | 77.0            | .51            | 10          |
| A76  | 9002-2076   | 78.0            | .52            | 10          |
| A77  | 9002-2077   | 79.0            | .53            | 10          |
| A78  | 9002-2078   | 80.0            | .54            | 10          |
| A79  | 9002-2079   | 81.0            | .54            | 10          |
| A80  | 9002-2080   | 82.0            | .54            | 10          |
| A81  | 9002-2081   | 83.0            | .55            | 10          |
| A82  | 9002-2082   | 84.0            | .56            | 10          |
| A83  | 9002-2083   | 85.0            | .56            | 10          |
| A84  | 9002-2084   | 86.0            | .58            | 10          |





# Hi-Power® II Belts

## Product No. Series 9002 (continued)

### A Section (continued)

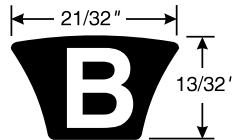
| Size | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|------|-------------|-----------------|----------------|-------------|
| A85  | 9002-2085   | 87.0            | .58            | 10          |
| A86  | 9002-2086   | 88.0            | .59            | 10          |
| A87  | 9002-2087   | 89.0            | .59            | 10          |
| A88  | 9002-2088   | 90.0            | .60            | 10          |
| A89  | 9002-2089   | 91.0            | .61            | 10          |
| A90  | 9002-2090   | 92.0            | .61            | 10          |
| A91  | 9002-2091   | 93.0            | .62            | 10          |
| A92  | 9002-2092   | 94.0            | .62            | 10          |
| A93  | 9002-2093   | 95.0            | .63            | 10          |
| A94  | 9002-2094   | 96.0            | .64            | 10          |
| A95  | 9002-2095   | 97.0            | .65            | 10          |
| A96  | 9002-2096   | 98.0            | .66            | 10          |
| A97  | 9002-2097   | 99.0            | .66            | 10          |
| A98  | 9002-2098   | 100.0           | .67            | 10          |
| A99  | 9002-2099   | 101.0           | .67            | 10          |
| A100 | 9002-2100   | 102.0           | .67            | 10          |
| A101 | 9002-2101   | 103.0           | .68            | 10          |
| A102 | 9002-2102   | 104.0           | .68            | 10          |
| A103 | 9002-2103   | 105.0           | .70            | 10          |
| A104 | 9002-2104   | 106.0           | .72            | 10          |
| A105 | 9002-2105   | 107.0           | .72            | 10          |
| A106 | 9002-2106   | 108.0           | .73            | 10          |
| A107 | 9002-2107   | 109.0           | .74            | 10          |
| A108 | 9002-2108   | 110.0           | .74            | 10          |
| A110 | 9002-2110   | 112.0           | .76            | 10          |
| A112 | 9002-2112   | 114.0           | .77            | 10          |
| A113 | 9002-2113   | 115.0           | .78            | 10          |
| A114 | 9002-2114   | 116.0           | .79            | 10          |
| A115 | 9002-2115   | 117.0           | .80            | 10          |

| Size | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|------|-------------|-----------------|----------------|-------------|
| A116 | 9002-2116   | 118.0           | .80            | 10          |
| A117 | 9002-2117   | 119.0           | .81            | 10          |
| A118 | 9002-2118   | 120.0           | .82            | 10          |
| A120 | 9002-2120   | 122.0           | .82            | 10          |
| A124 | 9002-2124   | 126.0           | .86            | 10          |
| A125 | 9002-2125   | 127.0           | .86            | 10          |
| A127 | 9002-2127   | 129.0           | .89            | 10          |
| A128 | 9002-2128   | 130.0           | .88            | 10          |
| A130 | 9002-2130   | 132.0           | .89            | 10          |
| A132 | 9002-2132   | 134.0           | .91            | 10          |
| A133 | 9002-2133   | 135.0           | .93            | 10          |
| A134 | 9002-2134   | 136.0           | .93            | 10          |
| A136 | 9002-2136   | 138.0           | .94            | 10          |
| A137 | 9002-2137   | 139.0           | .94            | 10          |
| A140 | 9002-2140   | 142.0           | .96            | 10          |
| A144 | 9002-2144   | 146.0           | 1.00           | 10          |
| A148 | 9002-2148   | 150.0           | 1.01           | 10          |
| A152 | 9002-2152   | 154.0           | 1.04           | 10          |
| A156 | 9002-2156   | 158.0           | 1.08           | 10          |
| A157 | 9002-2157   | 159.0           | 1.08           | 10          |
| A158 | 9002-2158   | 160.0           | 1.09           | 10          |
| A162 | 9002-2162   | 164.0           | 1.11           | 10          |
| A167 | 9002-2167   | 169.0           | 1.14           | 10          |
| A173 | 9002-2173   | 175.0           | 1.20           | 10          |
| A180 | 9002-2180   | 182.0           | 1.24           | 10          |
| A187 | 9002-2187   | 189.0           | 1.29           | 10          |
| A197 | 9002-2197   | 199.0           | 1.36           | 10          |
| A200 | 9002-2200   | 202.0           | 1.38           | 10          |

HEAVY DUTY V-BELTS

## Product No. Series 9003

### B Section



| Size | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|------|-------------|-----------------|----------------|-------------|
| B24  | 9003-2024   | 27.0            | .28            | 100         |
| B25  | 9003-2025   | 28.0            | .30            | 100         |
| B26  | 9003-2026   | 29.0            | .31            | 100         |
| B27  | 9003-2027   | 30.0            | .32            | 100         |
| B28  | 9003-2028   | 31.0            | .33            | 10          |
| B29  | 9003-2029   | 32.0            | .34            | 10          |
| B30  | 9003-2030   | 33.0            | .35            | 10          |
| B31  | 9003-2031   | 34.0            | .36            | 10          |
| B32  | 9003-2032   | 35.0            | .37            | 10          |
| B33  | 9003-2033   | 36.0            | .38            | 10          |
| B34  | 9003-2034   | 37.0            | .39            | 10          |
| B35  | 9003-2035   | 38.0            | .40            | 10          |
| B36  | 9003-2036   | 39.0            | .41            | 10          |
| B37  | 9003-2037   | 40.0            | .42            | 10          |
| B38  | 9003-2038   | 41.0            | .44            | 10          |
| B39  | 9003-2039   | 42.0            | .46            | 10          |
| B40  | 9003-2040   | 43.0            | .47            | 10          |
| B41  | 9003-2041   | 44.0            | .48            | 10          |
| B42  | 9003-2042   | 45.0            | .49            | 10          |
| B43  | 9003-2043   | 46.0            | .50            | 10          |
| B44  | 9003-2044   | 47.0            | .51            | 10          |
| B45  | 9003-2045   | 48.0            | .52            | 10          |
| B46  | 9003-2046   | 49.0            | .53            | 10          |

| Size | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|------|-------------|-----------------|----------------|-------------|
| B47  | 9003-2047   | 50.0            | .56            | 10          |
| B48  | 9003-2048   | 51.0            | .55            | 10          |
| B49  | 9003-2049   | 52.0            | .55            | 10          |
| B50  | 9003-2050   | 53.0            | .56            | 10          |
| B51  | 9003-2051   | 54.0            | .67            | 10          |
| B52  | 9003-2052   | 55.0            | .58            | 10          |
| B53  | 9003-2053   | 56.0            | .60            | 10          |
| B54  | 9003-2054   | 57.0            | .62            | 10          |
| B55  | 9003-2055   | 58.0            | .63            | 10          |
| B56  | 9003-2056   | 59.0            | .65            | 10          |
| B57  | 9003-2057   | 60.0            | .65            | 10          |
| B58  | 9003-2058   | 61.0            | .67            | 10          |
| B59  | 9003-2059   | 62.0            | .68            | 10          |
| B60  | 9003-2060   | 63.0            | .68            | 10          |
| B61  | 9003-2061   | 64.0            | .69            | 10          |
| B62  | 9003-2062   | 65.0            | .70            | 10          |
| B63  | 9003-2063   | 66.0            | .72            | 10          |
| B64  | 9003-2064   | 67.0            | .73            | 10          |
| B65  | 9003-2065   | 68.0            | .74            | 10          |
| B66  | 9003-2066   | 69.0            | .76            | 10          |
| B67  | 9003-2067   | 70.0            | .77            | 10          |
| B68  | 9003-2068   | 71.0            | .78            | 10          |
| B69  | 9003-2069   | 72.0            | .79            | 10          |





# Hi-Power® II Belts

## Product No. Series 9003 (continued)

### B Section (continued)

| Size | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|------|-------------|-----------------|----------------|-------------|
| B70  | 9003-2070   | 73.0            | .80            | 10          |
| B71  | 9003-2071   | 74.0            | .81            | 10          |
| B72  | 9003-2072   | 75.0            | .82            | 10          |
| B73  | 9003-2073   | 76.0            | .82            | 10          |
| B74  | 9003-2074   | 77.0            | .83            | 10          |
| B75  | 9003-2075   | 78.0            | .85            | 10          |
| B76  | 9003-2076   | 79.0            | .85            | 10          |
| B77  | 9003-2077   | 80.0            | .87            | 10          |
| B78  | 9003-2078   | 81.0            | .89            | 10          |
| B79  | 9003-2079   | 82.0            | .89            | 10          |
| B80  | 9003-2080   | 83.0            | .90            | 10          |
| B81  | 9003-2081   | 84.0            | .91            | 10          |
| B82  | 9003-2082   | 85.0            | .92            | 10          |
| B83  | 9003-2083   | 86.0            | .92            | 10          |
| B84  | 9003-2084   | 87.0            | .93            | 10          |
| B85  | 9003-2085   | 88.0            | .95            | 10          |
| B86  | 9003-2086   | 89.0            | .96            | 10          |
| B87  | 9003-2087   | 90.0            | .97            | 10          |
| B88  | 9003-2088   | 91.0            | .98            | 10          |
| B89  | 9003-2089   | 92.0            | .99            | 10          |
| B90  | 9003-2090   | 93.0            | 1.00           | 10          |
| B91  | 9003-2091   | 94.0            | 1.02           | 10          |
| B92  | 9003-2092   | 95.0            | 1.03           | 10          |
| B93  | 9003-2093   | 96.0            | 1.04           | 10          |
| B94  | 9003-2094   | 97.0            | 1.05           | 10          |
| B95  | 9003-2095   | 98.0            | 1.06           | 10          |
| B96  | 9003-2096   | 99.0            | 1.07           | 10          |
| B97  | 9003-2097   | 100.0           | 1.08           | 10          |
| B98  | 9003-2098   | 101.0           | 1.10           | 10          |
| B99  | 9003-2099   | 102.0           | 1.11           | 10          |
| B100 | 9003-2100   | 103.0           | 1.12           | 10          |
| B101 | 9003-2101   | 104.0           | 1.13           | 10          |
| B102 | 9003-2102   | 105.0           | 1.14           | 10          |
| B103 | 9003-2103   | 106.0           | 1.15           | 10          |
| B104 | 9003-2104   | 107.0           | 1.16           | 10          |
| B105 | 9003-2105   | 108.0           | 1.17           | 10          |
| B106 | 9003-2106   | 109.0           | 1.18           | 10          |
| B107 | 9003-2107   | 110.0           | 1.19           | 10          |
| B108 | 9003-2108   | 111.0           | 1.20           | 10          |
| B109 | 9003-2109   | 112.0           | 1.22           | 10          |
| B110 | 9003-2110   | 113.0           | 1.23           | 10          |
| B111 | 9003-2111   | 114.0           | 1.23           | 10          |
| B112 | 9003-2112   | 115.0           | 1.24           | 10          |
| B113 | 9003-2113   | 116.0           | 1.26           | 10          |
| B114 | 9003-2114   | 117.0           | 1.27           | 10          |
| B115 | 9003-2115   | 118.0           | 1.28           | 10          |
| B116 | 9003-2116   | 119.0           | 1.29           | 10          |
| B117 | 9003-2117   | 120.0           | 1.29           | 10          |
| B118 | 9003-2118   | 121.0           | 1.30           | 10          |
| B119 | 9003-2119   | 122.0           | 1.31           | 10          |
| B120 | 9003-2120   | 123.0           | 1.32           | 10          |
| B122 | 9003-2122   | 125.0           | 1.35           | 10          |
| B123 | 9003-2123   | 126.0           | 1.36           | 10          |
| B124 | 9003-2124   | 127.0           | 1.38           | 10          |
| B125 | 9003-2125   | 128.0           | 1.39           | 10          |
| B126 | 9003-2126   | 129.0           | 1.40           | 10          |
| B127 | 9003-2127   | 130.0           | 1.41           | 10          |
| B128 | 9003-2128   | 131.0           | 1.43           | 10          |
| B130 | 9003-2130   | 133.0           | 1.44           | 10          |
| B131 | 9003-2131   | 134.0           | 1.45           | 10          |
| B132 | 9003-2132   | 135.0           | 1.48           | 10          |
| B133 | 9003-2133   | 136.0           | 1.49           | 10          |

| Size | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|------|-------------|-----------------|----------------|-------------|
| B134 | 9003-2134   | 137.0           | 1.49           | 10          |
| B135 | 9003-2135   | 138.0           | 1.50           | 10          |
| B136 | 9003-2136   | 139.0           | 1.52           | 10          |
| B137 | 9003-2137   | 140.0           | 1.53           | 10          |
| B138 | 9003-2138   | 141.0           | 1.53           | 10          |
| B139 | 9003-2139   | 142.0           | 1.54           | 10          |
| B140 | 9003-2140   | 143.0           | 1.55           | 10          |
| B141 | 9003-2141   | 144.0           | 1.56           | 10          |
| B142 | 9003-2142   | 145.0           | 1.57           | 10          |
| B143 | 9003-2143   | 146.0           | 1.58           | 10          |
| B144 | 9003-2144   | 147.0           | 1.61           | 10          |
| B145 | 9003-2145   | 148.0           | 1.62           | 10          |
| B146 | 9003-2146   | 149.0           | 1.63           | 10          |
| B147 | 9003-2147   | 150.0           | 1.63           | 10          |
| B148 | 9003-2148   | 151.0           | 1.64           | 10          |
| B149 | 9003-2149   | 152.0           | 1.65           | 10          |
| B150 | 9003-2150   | 153.0           | 1.66           | 10          |
| B151 | 9003-2151   | 154.0           | 1.68           | 10          |
| B152 | 9003-2152   | 155.0           | 1.69           | 10          |
| B153 | 9003-2153   | 156.0           | 1.70           | 10          |
| B154 | 9003-2154   | 157.0           | 1.70           | 10          |
| B156 | 9003-2156   | 159.0           | 1.73           | 10          |
| B157 | 9003-2157   | 160.0           | 1.73           | 10          |
| B158 | 9003-2158   | 161.0           | 1.76           | 10          |
| B160 | 9003-2160   | 163.0           | 1.77           | 10          |
| B161 | 9003-2161   | 164.0           | 1.78           | 10          |
| B162 | 9003-2162   | 165.0           | 1.79           | 10          |
| B164 | 9003-2164   | 167.0           | 1.83           | 10          |
| B165 | 9003-2165   | 168.0           | 1.84           | 10          |
| B166 | 9003-2166   | 169.0           | 1.84           | 10          |
| B167 | 9003-2167   | 170.0           | 1.85           | 10          |
| B168 | 9003-2168   | 171.0           | 1.85           | 10          |
| B169 | 9003-2169   | 172.0           | 1.86           | 10          |
| B170 | 9003-2170   | 173.0           | 1.88           | 10          |
| B172 | 9003-2172   | 175.0           | 1.89           | 10          |
| B173 | 9003-2173   | 176.0           | 1.93           | 10          |
| B174 | 9003-2174   | 177.0           | 1.94           | 10          |
| B175 | 9003-2175   | 178.0           | 1.95           | 10          |
| B177 | 9003-2177   | 180.0           | 1.96           | 10          |
| B178 | 9003-2178   | 181.0           | 1.98           | 10          |
| B180 | 9003-2180   | 183.0           | 1.99           | 10          |
| B182 | 9003-2182   | 185.0           | 2.00           | 10          |
| B184 | 9003-2184   | 187.0           | 2.01           | 10          |
| B185 | 9003-2185   | 188.0           | 2.05           | 10          |
| B186 | 9003-2186   | 189.0           | 2.06           | 10          |
| B187 | 9003-2187   | 190.0           | 2.06           | 10          |
| B188 | 9003-2188   | 191.0           | 2.07           | 10          |
| B190 | 9003-2190   | 193.0           | 2.10           | 10          |
| B191 | 9003-2191   | 194.0           | 2.12           | 10          |
| B192 | 9003-2192   | 195.0           | 2.14           | 10          |
| B195 | 9003-2195   | 198.0           | 2.16           | 10          |
| B197 | 9003-2197   | 200.0           | 2.19           | 10          |
| B199 | 9003-2199   | 202.0           | 2.20           | 10          |
| B200 | 9003-2200   | 203.0           | 2.21           | 5           |
| B201 | 9003-2201   | 204.0           | 2.23           | 5           |
| B204 | 9003-2204   | 207.0           | 2.25           | 5           |
| B205 | 9003-2205   | 208.0           | 2.27           | 5           |
| B206 | 9003-2206   | 209.0           | 2.28           | 5           |
| B210 | 9003-2210   | 213.0           | 2.30           | 5           |
| B212 | 9003-2212   | 213.0           | 2.32           | 5           |
| B215 | 9003-2215   | 216.0           | 2.38           | 5           |
| B217 | 9003-2217   | 218.0           | 2.41           | 5           |

HEAVY DUTY V-BELTS





# Hi-Power® II Belts

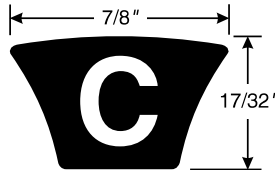
## Product No. Series 9003 (continued)

### B Section (continued)

| Size | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|------|-------------|-----------------|----------------|-------------|
| B218 | 9003-2218   | 219.0           | 2.42           | 5           |
| B220 | 9003-2220   | 221.0           | 2.43           | 5           |
| B221 | 9003-2221   | 222.0           | 2.44           | 5           |
| B223 | 9003-2223   | 224.0           | 2.47           | 5           |
| B225 | 9003-2225   | 226.0           | 2.48           | 5           |
| B228 | 9003-2228   | 229.0           | 2.53           | 5           |
| B230 | 9003-2230   | 231.0           | 2.54           | 5           |
| B234 | 9003-2234   | 235.0           | 2.56           | 5           |
| B235 | 9003-2235   | 236.0           | 2.59           | 5           |
| B236 | 9003-2236   | 237.0           | 2.60           | 5           |
| B237 | 9003-2237   | 238.0           | 2.62           | 5           |
| B240 | 9003-2240   | 241.0           | 2.63           | 5           |
| B248 | 9003-2248   | 249.0           | 2.65           | 5           |
| B253 | 9003-2253   | 254.0           | 2.67           | 5           |
| B255 | 9003-2255   | 256.0           | 2.68           | 5           |
| B265 | 9003-2265   | 266.0           | 2.80           | 5           |
| B270 | 9003-2270   | 271.0           | 2.82           | 5           |
| B276 | 9003-2276   | 277.0           | 2.85           | 5           |

| Size | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|------|-------------|-----------------|----------------|-------------|
| B279 | 9003-2279   | 280.0           | 2.92           | 5           |
| B280 | 9003-2280   | 281.0           | 2.94           | 5           |
| B285 | 9003-2285   | 286.0           | 3.05           | 5           |
| B290 | 9003-2290   | 291.0           | 3.18           | 5           |
| B292 | 9003-2292   | 293.0           | 3.20           | 5           |
| B293 | 9003-2293   | 294.0           | 3.24           | 5           |
| B300 | 9003-2300   | 301.0           | 3.25           | 5           |
| B310 | 9003-2310   | 311.0           | 3.40           | 5           |
| B315 | 9003-2315   | 316.0           | 3.45           | 5           |
| B330 | 9003-2330   | 331.0           | 3.65           | 5           |
| B340 | 9003-2340   | 341.0           | 3.90           | 5           |
| B345 | 9003-2345   | 346.0           | 3.96           | 5           |
| B355 | 9003-2355   | 356.0           | 4.00           | 5           |
| B360 | 9003-2360   | 361.0           | 4.03           | 5           |
| B394 | 9003-2394   | 395.0           | 4.60           | 5           |
| B433 | 9003-2433   | 434.0           | 5.05           | 5           |
| B472 | 9003-2472   | 473.0           | 5.63           | 5           |

HEAVY DUTY V-BELTS



## Product No. Series 9004

### C Section

| Size | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|------|-------------|-----------------|----------------|-------------|
| C44  | 9004-2044   | 48.0            | .86            | 10          |
| C45  | 9004-2045   | 49.0            | .87            | 10          |
| C46  | 9004-2046   | 50.0            | .90            | 10          |
| C47  | 9004-2047   | 51.0            | .97            | 10          |
| C48  | 9004-2048   | 52.0            | .96            | 10          |
| C49  | 9004-2049   | 53.0            | .98            | 10          |
| C50  | 9004-2050   | 54.0            | .99            | 10          |
| C51  | 9004-2051   | 55.0            | 1.00           | 10          |
| C52  | 9004-2052   | 56.0            | 1.02           | 10          |
| C53  | 9004-2053   | 57.0            | 1.03           | 10          |
| C54  | 9004-2054   | 58.0            | 1.07           | 10          |
| C55  | 9004-2055   | 59.0            | 1.10           | 10          |
| C56  | 9004-2056   | 60.0            | 1.13           | 10          |
| C57  | 9004-2057   | 61.0            | 1.16           | 10          |
| C58  | 9004-2058   | 62.0            | 1.17           | 10          |
| C59  | 9004-2059   | 63.0            | 1.18           | 10          |
| C60  | 9004-2060   | 64.0            | 1.18           | 10          |
| C61  | 9004-2061   | 65.0            | 1.20           | 10          |
| C62  | 9004-2062   | 66.0            | 1.22           | 10          |
| C63  | 9004-2063   | 67.0            | 1.24           | 10          |
| C64  | 9004-2064   | 68.0            | 1.27           | 10          |
| C65  | 9004-2065   | 69.0            | 1.30           | 10          |
| C66  | 9004-2066   | 70.0            | 1.32           | 10          |
| C67  | 9004-2067   | 71.0            | 1.33           | 10          |
| C68  | 9004-2068   | 72.0            | 1.35           | 10          |
| C69  | 9004-2069   | 73.0            | 1.37           | 10          |
| C70  | 9004-2070   | 74.0            | 1.38           | 10          |
| C71  | 9004-2071   | 75.0            | 1.40           | 10          |
| C72  | 9004-2072   | 76.0            | 1.41           | 10          |
| C73  | 9004-2073   | 77.0            | 1.45           | 10          |
| C74  | 9004-2074   | 78.0            | 1.47           | 10          |
| C75  | 9004-2075   | 79.0            | 1.49           | 10          |

| Size | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|------|-------------|-----------------|----------------|-------------|
| C76  | 9004-2076   | 80.0            | 1.50           | 10          |
| C77  | 9004-2077   | 81.0            | 1.52           | 10          |
| C78  | 9004-2078   | 82.0            | 1.54           | 10          |
| C79  | 9004-2079   | 83.0            | 1.56           | 10          |
| C80  | 9004-2080   | 84.0            | 1.58           | 10          |
| C81  | 9004-2081   | 85.0            | 1.60           | 10          |
| C82  | 9004-2082   | 86.0            | 1.61           | 10          |
| C83  | 9004-2083   | 87.0            | 1.62           | 10          |
| C84  | 9004-2084   | 88.0            | 1.64           | 10          |
| C85  | 9004-2085   | 89.0            | 1.66           | 10          |
| C86  | 9004-2086   | 90.0            | 1.68           | 10          |
| C87  | 9004-2087   | 91.0            | 1.70           | 10          |
| C88  | 9004-2088   | 92.0            | 1.72           | 10          |
| C89  | 9004-2089   | 93.0            | 1.74           | 10          |
| C90  | 9004-2090   | 94.0            | 1.76           | 10          |
| C91  | 9004-2091   | 95.0            | 1.78           | 10          |
| C92  | 9004-2092   | 96.0            | 1.80           | 10          |
| C93  | 9004-2093   | 97.0            | 1.82           | 10          |
| C94  | 9004-2094   | 98.0            | 1.84           | 10          |
| C95  | 9004-2095   | 99.0            | 1.86           | 10          |
| C96  | 9004-2096   | 100.0           | 1.88           | 10          |
| C97  | 9004-2097   | 101.0           | 1.90           | 10          |
| C98  | 9004-2098   | 102.0           | 1.92           | 10          |
| C99  | 9004-2099   | 103.0           | 1.94           | 10          |
| C100 | 9004-2100   | 104.0           | 1.96           | 10          |
| C101 | 9004-2101   | 105.0           | 1.99           | 10          |
| C102 | 9004-2102   | 106.0           | 2.02           | 10          |
| C103 | 9004-2103   | 107.0           | 2.04           | 10          |
| C104 | 9004-2104   | 108.0           | 2.06           | 10          |
| C105 | 9004-2105   | 109.0           | 2.08           | 10          |
| C106 | 9004-2106   | 110.0           | 2.10           | 10          |
| C107 | 9004-2107   | 111.0           | 2.12           | 10          |





# Hi-Power® II Belts

## Product No. Series 9004 (continued)

### C Section (continued)

| Size | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|------|-------------|-----------------|----------------|-------------|
| C108 | 9004-2108   | 112.0           | 2.14           | 10          |
| C109 | 9004-2109   | 113.0           | 2.16           | 10          |
| C110 | 9004-2110   | 114.0           | 2.17           | 10          |
| C111 | 9004-2111   | 115.0           | 2.19           | 10          |
| C112 | 9004-2112   | 116.0           | 2.21           | 10          |
| C113 | 9004-2113   | 117.0           | 2.23           | 10          |
| C114 | 9004-2114   | 118.0           | 2.25           | 10          |
| C115 | 9004-2115   | 119.0           | 2.27           | 10          |
| C116 | 9004-2116   | 120.0           | 2.30           | 10          |
| C117 | 9004-2117   | 121.0           | 2.30           | 10          |
| C118 | 9004-2118   | 122.0           | 2.30           | 10          |
| C119 | 9004-2119   | 123.0           | 2.36           | 10          |
| C120 | 9004-2120   | 124.0           | 2.38           | 10          |
| C121 | 9004-2121   | 125.0           | 2.40           | 10          |
| C122 | 9004-2122   | 126.0           | 2.42           | 10          |
| C123 | 9004-2123   | 127.0           | 2.44           | 10          |
| C124 | 9004-2124   | 128.0           | 2.45           | 10          |
| C125 | 9004-2125   | 129.0           | 2.48           | 10          |
| C126 | 9004-2126   | 130.0           | 2.50           | 10          |
| C127 | 9004-2127   | 131.0           | 2.50           | 10          |
| C128 | 9004-2128   | 132.0           | 2.52           | 10          |
| C130 | 9004-2130   | 134.0           | 2.55           | 10          |
| C131 | 9004-2131   | 135.0           | 2.57           | 10          |
| C132 | 9004-2132   | 136.0           | 2.59           | 10          |
| C133 | 9004-2133   | 137.0           | 2.61           | 10          |
| C134 | 9004-2134   | 138.0           | 2.63           | 10          |
| C135 | 9004-2135   | 139.0           | 2.65           | 10          |
| C136 | 9004-2136   | 140.0           | 2.67           | 10          |
| C137 | 9004-2137   | 141.0           | 2.69           | 10          |
| C138 | 9004-2138   | 142.0           | 2.71           | 10          |
| C139 | 9004-2139   | 143.0           | 2.73           | 10          |
| C140 | 9004-2140   | 144.0           | 2.75           | 10          |
| C141 | 9004-2141   | 145.0           | 2.77           | 10          |
| C142 | 9004-2142   | 146.0           | 2.79           | 10          |
| C143 | 9004-2143   | 147.0           | 2.81           | 10          |
| C144 | 9004-2144   | 148.0           | 2.83           | 10          |
| C145 | 9004-2145   | 149.0           | 2.85           | 10          |
| C146 | 9004-2146   | 150.0           | 2.87           | 10          |
| C147 | 9004-2147   | 151.0           | 2.89           | 10          |
| C148 | 9004-2148   | 152.0           | 2.91           | 10          |
| C149 | 9004-2149   | 153.0           | 2.93           | 10          |
| C150 | 9004-2150   | 154.0           | 2.95           | 10          |
| C151 | 9004-2151   | 155.0           | 2.97           | 10          |
| C152 | 9004-2152   | 156.7           | 2.99           | 10          |
| C153 | 9004-2153   | 157.0           | 3.01           | 10          |
| C154 | 9004-2154   | 158.0           | 3.03           | 10          |
| C155 | 9004-2155   | 159.0           | 3.05           | 10          |
| C156 | 9004-2156   | 160.0           | 3.07           | 10          |
| C157 | 9004-2157   | 161.0           | 3.09           | 10          |
| C158 | 9004-2158   | 162.0           | 3.11           | 10          |
| C160 | 9004-2160   | 164.0           | 3.13           | 10          |
| C162 | 9004-2162   | 166.0           | 3.15           | 10          |
| C164 | 9004-2164   | 168.0           | 3.17           | 10          |
| C165 | 9004-2165   | 169.0           | 3.19           | 10          |
| C166 | 9004-2166   | 170.0           | 3.21           | 10          |
| C167 | 9004-2167   | 171.0           | 3.23           | 10          |
| C168 | 9004-2168   | 172.0           | 3.25           | 10          |
| C169 | 9004-2169   | 173.0           | 3.27           | 10          |
| C170 | 9004-2170   | 174.0           | 3.29           | 10          |
| C173 | 9004-2173   | 177.0           | 3.40           | 10          |
| C175 | 9004-2175   | 179.0           | 3.45           | 5           |
| C176 | 9004-2176   | 180.0           | 3.47           | 5           |

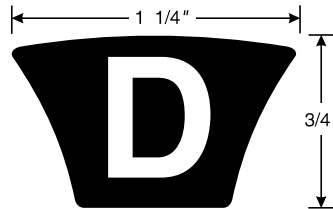
| Size | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|------|-------------|-----------------|----------------|-------------|
| C177 | 9004-2177   | 181.0           | 3.50           | 5           |
| C178 | 9004-2178   | 182.0           | 3.50           | 5           |
| C180 | 9004-2180   | 184.0           | 3.57           | 5           |
| C181 | 9004-2181   | 185.0           | 3.59           | 5           |
| C182 | 9004-2182   | 186.0           | 3.61           | 5           |
| C183 | 9004-2183   | 187.0           | 3.63           | 5           |
| C184 | 9004-2184   | 188.0           | 3.65           | 5           |
| C185 | 9004-2185   | 189.0           | 3.67           | 5           |
| C187 | 9004-2187   | 191.0           | 3.71           | 5           |
| C188 | 9004-2188   | 192.0           | 3.73           | 5           |
| C189 | 9004-2189   | 193.0           | 3.75           | 5           |
| C190 | 9004-2190   | 194.0           | 3.77           | 5           |
| C193 | 9004-2193   | 197.0           | 3.81           | 5           |
| C195 | 9004-2195   | 199.0           | 3.83           | 5           |
| C197 | 9004-2197   | 201.0           | 3.87           | 5           |
| C198 | 9004-2198   | 202.0           | 3.90           | 5           |
| C200 | 9004-2200   | 204.0           | 3.93           | 5           |
| C202 | 9004-2202   | 206.0           | 3.95           | 5           |
| C204 | 9004-2204   | 208.0           | 3.97           | 5           |
| C205 | 9004-2205   | 209.0           | 3.99           | 5           |
| C206 | 9004-2206   | 210.0           | 4.01           | 5           |
| C207 | 9004-2207   | 211.0           | 4.10           | 5           |
| C208 | 9004-2208   | 212.0           | 4.12           | 5           |
| C210 | 9004-2210   | 214.0           | 4.15           | 5           |
| C214 | 9004-2214   | 216.0           | 4.25           | 5           |
| C215 | 9004-2215   | 217.0           | 4.27           | 5           |
| C218 | 9004-2218   | 220.0           | 4.32           | 5           |
| C220 | 9004-2220   | 222.0           | 4.60           | 5           |
| C221 | 9004-2221   | 223.0           | 4.35           | 5           |
| C225 | 9004-2225   | 227.0           | 4.40           | 5           |
| C228 | 9004-2228   | 230.0           | 4.50           | 5           |
| C229 | 9004-2229   | 231.0           | 4.53           | 5           |
| C230 | 9004-2230   | 232.0           | 4.53           | 5           |
| C235 | 9004-2235   | 237.0           | 4.63           | 5           |
| C238 | 9004-2238   | 240.0           | 4.70           | 5           |
| C240 | 9004-2240   | 242.0           | 4.65           | 5           |
| C245 | 9004-2245   | 247.0           | 4.72           | 5           |
| C246 | 9004-2246   | 248.0           | 4.74           | 5           |
| C248 | 9004-2248   | 250.0           | 4.79           | 5           |
| C250 | 9004-2250   | 252.0           | 5.00           | 5           |
| C255 | 9004-2255   | 257.0           | 5.10           | 5           |
| C264 | 9004-2264   | 266.0           | 5.52           | 5           |
| C265 | 9004-2265   | 267.0           | 5.41           | 5           |
| C270 | 9004-2270   | 272.0           | 5.60           | 5           |
| C275 | 9004-2275   | 277.0           | 5.70           | 5           |
| C276 | 9004-2276   | 278.0           | 5.71           | 5           |
| C280 | 9004-2280   | 282.0           | 6.20           | 5           |
| C285 | 9004-2285   | 287.0           | 5.80           | 5           |
| C290 | 9004-2290   | 292.0           | 6.00           | 5           |
| C295 | 9004-2295   | 297.0           | 6.10           | 5           |
| C297 | 9004-2297   | 299.0           | 6.22           | 5           |
| C300 | 9004-2300   | 302.0           | 6.26           | 5           |
| C303 | 9004-2303   | 305.0           | 6.28           | 5           |
| C314 | 9004-2314   | 316.0           | 6.55           | 4           |
| C315 | 9004-2315   | 317.0           | 6.72           | 5           |
| C320 | 9004-2320   | 322.0           | 6.80           | 4           |
| C330 | 9004-2330   | 332.0           | 7.10           | 4           |
| C345 | 9004-2345   | 347.0           | 7.40           | 4           |
| C360 | 9004-2360   | 362.0           | 7.80           | 4           |
| C390 | 9004-2390   | 392.0           | 8.60           | 3           |
| C420 | 9004-2420   | 422.0           | 9.40           | 1           |
| C450 | 9004-2450   | 452.0           | 10.20          | 1           |

HEAVY DUTY V-BELTS





# Hi-Power® II Belts



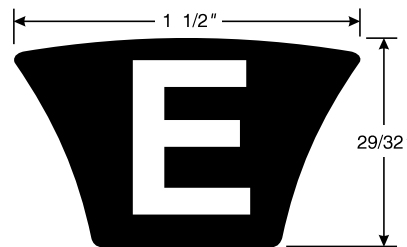
## Product No. Series 9005

### D Section

HEAVY DUTY V-BELTS

| Size | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|------|-------------|-----------------|----------------|-------------|
| D90  | 9005-2090   | 95.0            | 4.80           | 1           |
| D98  | 9005-2098   | 103.0           | 5.05           | 1           |
| D104 | 9005-2104   | 109.0           | 5.22           | 1           |
| D105 | 9005-2105   | 110.0           | 5.29           | 1           |
| D107 | 9005-2107   | 112.0           | 5.34           | 1           |
| D108 | 9005-2108   | 113.0           | 5.41           | 1           |
| D110 | 9005-2110   | 115.0           | 5.49           | 1           |
| D112 | 9005-2112   | 117.0           | 5.62           | 1           |
| D120 | 9005-2120   | 125.0           | 5.86           | 1           |
| D124 | 9005-2124   | 129.0           | 6.00           | 1           |
| D128 | 9005-2128   | 133.0           | 6.14           | 1           |
| D132 | 9005-2132   | 137.0           | 6.29           | 1           |
| D135 | 9005-2135   | 140.0           | 6.36           | 1           |
| D136 | 9005-2136   | 141.0           | 6.43           | 1           |
| D140 | 9005-2140   | 145.0           | 6.47           | 1           |
| D144 | 9005-2144   | 149.0           | 6.50           | 1           |
| D148 | 9005-2148   | 153.0           | 6.75           | 1           |
| D152 | 9005-2152   | 157.0           | 7.02           | 1           |
| D154 | 9005-2154   | 159.0           | 7.11           | 1           |
| D158 | 9005-2158   | 163.0           | 7.13           | 1           |
| D160 | 9005-2160   | 165.0           | 7.15           | 1           |
| D162 | 9005-2162   | 167.0           | 7.18           | 1           |
| D164 | 9005-2164   | 169.0           | 7.21           | 1           |
| D165 | 9005-2165   | 170.0           | 7.25           | 1           |
| D166 | 9005-2166   | 171.0           | 7.30           | 1           |
| D167 | 9005-2167   | 172.0           | 7.36           | 1           |
| D170 | 9005-2170   | 175.0           | 7.42           | 1           |
| D171 | 9005-2171   | 176.0           | 7.46           | 1           |
| D173 | 9005-2173   | 178.0           | 7.50           | 1           |
| D180 | 9005-2180   | 185.0           | 7.90           | 1           |

| Size | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|------|-------------|-----------------|----------------|-------------|
| D195 | 9005-2195   | 200.0           | 8.90           | 1           |
| D205 | 9005-2205   | 210.0           | 9.37           | 1           |
| D210 | 9005-2210   | 215.0           | 9.50           | 1           |
| D220 | 9005-2220   | 223.0           | 10.15          | 1           |
| D225 | 9005-2225   | 228.0           | 10.30          | 1           |
| D230 | 9005-2230   | 233.0           | 10.50          | 1           |
| D240 | 9005-2240   | 243.0           | 10.92          | 1           |
| D248 | 9005-2248   | 251.0           | 11.00          | 1           |
| D255 | 9005-2255   | 258.0           | 11.45          | 1           |
| D260 | 9005-2260   | 263.0           | 11.70          | 1           |
| D270 | 9005-2270   | 273.0           | 12.25          | 1           |
| D280 | 9005-2280   | 283.0           | 12.48          | 1           |
| D285 | 9005-2285   | 288.0           | 12.65          | 1           |
| D300 | 9005-2300   | 303.0           | 13.30          | 1           |
| D315 | 9005-2315   | 318.0           | 14.00          | 1           |
| D330 | 9005-2330   | 333.0           | 14.40          | 1           |
| D335 | 9005-2335   | 338.0           | 14.86          | 1           |
| D345 | 9005-2345   | 348.0           | 15.23          | 1           |
| D354 | 9005-2354   | 357.0           | 15.60          | 1           |
| D360 | 9005-2360   | 363.0           | 15.90          | 1           |
| D390 | 9005-2390   | 393.0           | 16.96          | 1           |
| D394 | 9005-2394   | 397.0           | 17.14          | 1           |
| D420 | 9005-2420   | 423.0           | 18.11          | 1           |
| D441 | 9005-2441   | 444.0           | 18.92          | 1           |
| D450 | 9005-2450   | 453.0           | 19.30          | 1           |
| D480 | 9005-2480   | 483.0           | 20.55          | 1           |
| D540 | 9005-2540   | 543.0           | 23.05          | 1           |
| D600 | 9005-2600   | 603.0           | 25.87          | 1           |
| D660 | 9005-2660   | 663.0           | 28.10          | 1           |



## Product No. Series 9006

### E Section

| Size | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|------|-------------|-----------------|----------------|-------------|
| E144 | 9006-2144   | 149.0           | 9.50           | 1           |
| E158 | 9006-2158   | 165.0           | 10.48          | 1           |
| E180 | 9006-2180   | 187.0           | 11.66          | 1           |
| E195 | 9006-2195   | 202.0           | 12.55          | 1           |
| E210 | 9006-2210   | 217.0           | 13.35          | 1           |
| E240 | 9006-2240   | 244.0           | 15.05          | 1           |
| E250 | 9006-2250   | 254.0           | 15.84          | 1           |
| E270 | 9006-2270   | 274.0           | 16.80          | 1           |
| E300 | 9006-2300   | 304.0           | 18.50          | 1           |
| E310 | 9006-2310   | 314.0           | 19.00          | 1           |

| Size | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|------|-------------|-----------------|----------------|-------------|
| E330 | 9006-2330   | 334.0           | 19.75          | 1           |
| E360 | 9006-2360   | 364.0           | 21.30          | 1           |
| E390 | 9006-2390   | 394.0           | 23.15          | 1           |
| E420 | 9006-2420   | 424.0           | 24.75          | 1           |
| E441 | 9006-2441   | 445.0           | 25.79          | 1           |
| E460 | 9006-2460   | 464.0           | 26.82          | 1           |
| E480 | 9006-2480   | 484.0           | 28.30          | 1           |
| E540 | 9006-2540   | 544.0           | 32.02          | 1           |
| E600 | 9006-2600   | 604.0           | 35.28          | 1           |
| E660 | 9006-2660   | 664.0           | 38.14          | 1           |





# Hi-Power® II PowerBand® V-Belts

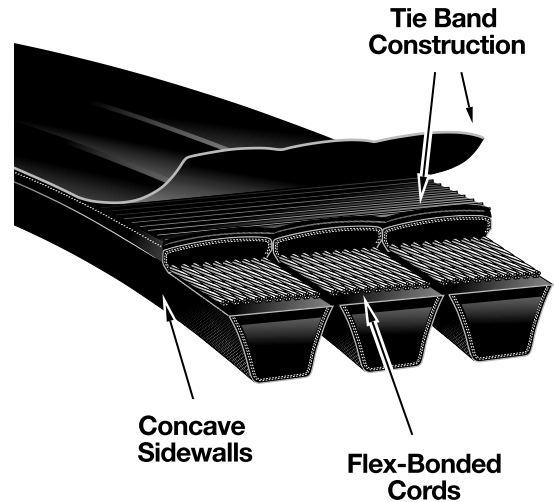
The PowerBand® construction allows multiple belts to function as a single unit, with even load distribution and each strand fitting securely in the sheave groove.

## Markets/Applications

Recommended for drives where single belts vibrate, turn over or jump off the drive.

## Features/Advantages

- Concave sidewalls provide proper cord support and full contact with the sheave-groove for equal loading and uniform wear.
- Flex-Bonded Cords are strongly bonded to the body of the belt resulting in equal load distribution and the absorption of bending stress without cord deterioration.
- Meets RMA oil and heat resistant standards.
- Meets RMA static conductivity requirements.
- The Tie Band assures high lateral rigidity, guiding the belt in a straight line and preventing it from coming off the drive.



HEAVY DUTY V-BELTS

## Size Range/Availability

- **Large Inventory** of standard lengths and widths are readily available. See sizing table for details.
- **Belt Slitters** located onsite at several Gates Service Centers can cut down an existing belt in inventory to the strand width needed.
- **Made-To-Order Belt Sizes** are available in any length from 45.0 up to 220.0 inches.

## Recommended Sheaves

Multi-Duty® Sheaves (B, C, D)

## Notes

Belt part number is constructed by placing the (#) number of strands required followed by a slash (/) in front of the belt size.  
For Example, 5/B66 represents a B66 with 5 joined strands.

Belt product number is 8 or 9 digits constructed of product series prefix, number of strands, and belt length.

For example, 90925066 represents an "A" section PowerBand (9092) with 5 strands (5) that is 66.0 inches (066) long.

Most "A" Section sheaves are a combination "A-B" groove. "A" Section PowerBand® Belts are not recommended for use in sheaves with "A-B" combination grooves. "A" Section PowerBand® belts may be Made-To-Order and require minimum order quantities. Check with Customer Service for availability.

## Product No. Series 9092

### A Section



| Size<br>(# = strands) | Belt<br>O.C.<br>(In.) | Wt. Per<br>Strand<br>(Lbs.) | Belt Width In Number of Strands |             |             |             |             |             |             |             |              |              |              | 13 to 20<br>Strand<br>Maximum<br>(# = strands) |
|-----------------------|-----------------------|-----------------------------|---------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--|
|                       |                       |                             | 2<br>Strand                     | 3<br>Strand | 4<br>Strand | 5<br>Strand | 6<br>Strand | 7<br>Strand | 8<br>Strand | 9<br>Strand | 10<br>Strand | 11<br>Strand | 12<br>Strand |  |
|                       |                       |                             | 9092-                           | 9092-       | 9092-       | 9092-       | 9092-       | 9092-       | 9092-       | 9092-       | 9092-        | 9092-        | 9092-        |  |
| 15 #/A42              | 44.0                  | .36                         | 2042                            | 3042        | 4042        | 5042        | 6042        | 7042        | 8042        | 9042        | 10042        | 11042        | 12042        | ##042  |
| 15 #/A43              | 45.0                  | .37                         | 2043                            | 3043        | 4043        | 5043        | 6043        | 7043        | 8043        | 9043        | 10043        | 11043        | 12043        | ##043  |
| 15 #/A44              | 46.0                  | .38                         | 2044                            | 3044        | 4044        | 5044        | 6044        | 7044        | 8044        | 9044        | 10044        | 11044        | 12044        | ##044  |
| 15 #/A46              | 48.0                  | .40                         | 2046                            | 3046        | 4046        | 5046        | 6046        | 7046        | 8046        | 9046        | 10046        | 11046        | 12046        | ##046  |
| 15 #/A47              | 49.0                  | .40                         | 2047                            | 3047        | 4047        | 5047        | 6047        | 7047        | 8047        | 9047        | 10047        | 11047        | 12047        | ##047  |
| 15 #/A48              | 50.0                  | .40                         | 2048                            | 3048        | 4048        | 5048        | 6048        | 7048        | 8048        | 9048        | 10048        | 11048        | 12048        | ##048  |
| 15 #/A49              | 51.0                  | .42                         | 2049                            | 3049        | 4049        | 5049        | 6049        | 7049        | 8049        | 9049        | 10049        | 11049        | 12049        | ##049  |
| 15 #/A51              | 53.0                  | .44                         | 2051                            | 3051        | 4051        | 5051        | 6051        | 7051        | 8051        | 9051        | 10051        | 11051        | 12051        | ##051  |
| 15 #/A53              | 55.0                  | .46                         | 2053                            | 3053        | 4053        | 5053        | 6053        | 7053        | 8053        | 9053        | 10053        | 11053        | 12053        | ##053  |
| 15 #/A54              | 56.0                  | .46                         | 2054                            | 3054        | 4054        | 5054        | 6054        | 7054        | 8054        | 9054        | 10054        | 11054        | 12054        | ##054  |
| 15 #/A55              | 57.0                  | .47                         | 2055                            | 3055        | 4055        | 5055        | 6055        | 7055        | 8055        | 9055        | 10055        | 11055        | 12055        | ##055  |
| 15 #/A56              | 58.0                  | .48                         | 2056                            | 3056        | 4056        | 5056        | 6056        | 7056        | 8056        | 9056        | 10056        | 11056        | 12056        | ##056  |
| 15 #/A57              | 59.0                  | .50                         | 2057                            | 3057        | 4057        | 5057        | 6057        | 7057        | 8057        | 9057        | 10057        | 11057        | 12057        | ##057  |
| 15 #/A58              | 60.0                  | .50                         | 2058                            | 3058        | 4058        | 5058        | 6058        | 7058        | 8058        | 9058        | 10058        | 11058        | 12058        | ##058  |
| 15 #/A60              | 62.0                  | .52                         | 2060                            | 3060        | 4060        | 5060        | 6060        | 7060        | 8060        | 9060        | 10060        | 11060        | 12060        | ##060  |
| #/A62                 | 64.0                  | .54                         | 2062                            | 3062        | 4062        | 5062        | 6062        | 7062        | 8062        | 9062        | 10062        | 11062        | 12062        | ##062  |

15 Not included in V-80 matching program.







# Hi-Power® II PowerBand® V-Belts

## Product No. Series 9092 (continued)

### A Section (continued)

| Size<br>(# = strands) | Belt<br>O.C.<br>(In.) | Wt. Per<br>Strand<br>(Lbs.) | Belt Width In Number of Strands |             |             |             |             |             |             |             |              |              |              | 13 to 20<br>Strand<br>Maximum<br>(## = strands) |
|-----------------------|-----------------------|-----------------------------|---------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|---|
|                       |                       |                             | 2<br>Strand                     | 3<br>Strand | 4<br>Strand | 5<br>Strand | 6<br>Strand | 7<br>Strand | 8<br>Strand | 9<br>Strand | 10<br>Strand | 11<br>Strand | 12<br>Strand |   |
|                       |                       |                             | 9092-                           | 9092-       | 9092-       | 9092-       | 9092-       | 9092-       | 9092-       | 9092-       | 9092-        | 9092-        | 9092-        |   |
| #/A64                 | 66.0                  | .56                         | 2064                            | 3064        | 4064        | 5064        | 6064        | 7064        | 8064        | 9064        | 10064        | 11064        | 12064        | ##064   |
| #/A65                 | 67.0                  | .56                         | 2065                            | 3065        | 4065        | 5065        | 6065        | 7065        | 8065        | 9065        | 10065        | 11065        | 12065        | ##065   |
| #/A66                 | 68.0                  | .57                         | 2066                            | 3066        | 4066        | 5066        | 6066        | 7066        | 8066        | 9066        | 10066        | 11066        | 12066        | ##066   |
| #/A68                 | 70.0                  | .58                         | 2068                            | 3068        | 4068        | 5068        | 6068        | 7068        | 8068        | 9068        | 10068        | 11068        | 12068        | ##068   |
| #/A70                 | 72.0                  | .61                         | 2070                            | 3070        | 4070        | 5070        | 6070        | 7070        | 8070        | 9070        | 10070        | 11070        | 12070        | ##070   |
| #/A71                 | 73.0                  | .61                         | 2071                            | 3071        | 4071        | 5071        | 6071        | 7071        | 8071        | 9071        | 10071        | 11071        | 12071        | ##071   |
| #/A74                 | 76.0                  | .64                         | 2074                            | 3074        | 4074        | 5074        | 6074        | 7074        | 8074        | 9074        | 10074        | 11074        | 12074        | ##074   |
| #/A75                 | 77.0                  | .66                         | 2075                            | 3075        | 4075        | 5075        | 6075        | 7075        | 8075        | 9075        | 10075        | 11075        | 12075        | ##075   |
| #/A77                 | 79.0                  | .66                         | 2077                            | 3077        | 4077        | 5077        | 6077        | 7077        | 8077        | 9077        | 10077        | 11077        | 12077        | ##077   |
| #/A78                 | 80.0                  | .67                         | 2078                            | 3078        | 4078        | 5078        | 6078        | 7078        | 8078        | 9078        | 10078        | 11078        | 12078        | ##078   |
| #/A80                 | 82.0                  | .70                         | 2080                            | 3080        | 4080        | 5080        | 6080        | 7080        | 8080        | 9080        | 10080        | 11080        | 12080        | ##080   |
| #/A81                 | 83.0                  | .70                         | 2081                            | 3081        | 4081        | 5081        | 6081        | 7081        | 8081        | 9081        | 10081        | 11081        | 12081        | ##081   |
| #/A83                 | 85.0                  | .71                         | 2083                            | 3083        | 4083        | 5083        | 6083        | 7083        | 8083        | 9083        | 10083        | 11083        | 12083        | ##083   |
| #/A85                 | 87.0                  | .74                         | 2085                            | 3085        | 4085        | 5085        | 6085        | 7085        | 8085        | 9085        | 10085        | 11085        | 12085        | ##085   |
| #/A90                 | 92.0                  | .77                         | 2090                            | 3090        | 4090        | 5090        | 6090        | 7090        | 8090        | 9090        | 10090        | 11090        | 12090        | ##090   |
| #/A92                 | 94.0                  | .80                         | 2092                            | 3092        | 4092        | 5092        | 6092        | 7092        | 8092        | 9092        | 10092        | 11092        | 12092        | ##092   |
| #/A96                 | 98.0                  | .84                         | 2096                            | 3096        | 4096        | 5096        | 6096        | 7096        | 8096        | 9096        | 10096        | 11096        | 12096        | ##096   |
| #/A100                | 102.0                 | .86                         | 2100                            | 3100        | 4100        | 5100        | 6100        | 7100        | 8100        | 9100        | 10100        | 11100        | 12100        | ##100   |
| #/A105                | 107.0                 | .90                         | 2105                            | 3105        | 4105        | 5105        | 6105        | 7105        | 8105        | 9105        | 10105        | 11105        | 12105        | ##105   |
| #/A110                | 112.0                 | .96                         | 2110                            | 3110        | 4110        | 5110        | 6110        | 7110        | 8110        | 9110        | 10110        | 11110        | 12110        | ##110   |
| #/A112                | 114.0                 | .96                         | 2112                            | 3112        | 4112        | 5112        | 6112        | 7112        | 8112        | 9112        | 10112        | 11112        | 12112        | ##112   |
| #/A120                | 122.0                 | 1.04                        | 2120                            | 3120        | 4120        | 5120        | 6120        | 7120        | 8120        | 9120        | 10120        | 11120        | 12120        | ##120   |
| #/A128                | 130.0                 | 1.10                        | 2128                            | 3128        | 4128        | 5128        | 6128        | 7128        | 8128        | 9128        | 10128        | 11128        | 12128        | ##128   |
| #/A136                | 138.0                 | 1.17                        | 2136                            | 3136        | 4136        | 5136        | 6136        | 7136        | 8136        | 9136        | 10136        | 11136        | 12136        | ##136   |
| #/A144                | 146.0                 | 1.24                        | 2144                            | 3144        | 4144        | 5144        | 6144        | 7144        | 8144        | 9144        | 10144        | 11144        | 12144        | ##144   |
| #/A158                | 160.0                 | 1.36                        | 2158                            | 3158        | 4158        | 5158        | 6158        | 7158        | 8158        | 9158        | 10158        | 11158        | 12158        | ##158   |
| #/A173                | 175.0                 | 1.50                        | 2173                            | 3173        | 4173        | 5173        | 6173        | 7173        | 8173        | 9173        | 10173        | 11173        | 12173        | ##173   |
| #/A180                | 182.0                 | 1.56                        | 2180                            | 3180        | 4180        | 5180        | 6180        | 7180        | 8180        | 9180        | 10180        | 11180        | 12180        | ##180   |

HEAVY DUTY V-BELTS

## Product No. Series 9093

### B Section



| Size<br>(# = strands) | Belt<br>O.C.<br>(In.) | Wt. Per<br>Strand<br>(Lbs.) | Belt Width In Number of Strands |             |             |             |             |             |             |             |              |              |              | 13 to 16<br>Strand<br>Maximum<br>(## = strands) |
|-----------------------|-----------------------|-----------------------------|---------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|---|
|                       |                       |                             | 2<br>Strand                     | 3<br>Strand | 4<br>Strand | 5<br>Strand | 6<br>Strand | 7<br>Strand | 8<br>Strand | 9<br>Strand | 10<br>Strand | 11<br>Strand | 12<br>Strand |   |
|                       |                       |                             | 9093-                           | 9093-       | 9093-       | 9093-       | 9093-       | 9093-       | 9093-       | 9093-       | 9093-        | 9093-        | 9093-        |   |
| 15 #/B35              | 38.0                  | .52                         | 2035                            | 3035        | 4035        | 5035        | 6035        | 7035        | 8035        | 9035        | 10035        | 11035        | 12035        | ##035   |
| 15 #/B38              | 41.0                  | .56                         | 2038                            | 3038        | 4038        | 5038        | 6038        | 7038        | 8038        | 9038        | 10038        | 11038        | 12038        | ##038   |
| 15 #/B40              | 43.0                  | .57                         | 2040                            | 3040        | 4040        | 5040        | 6040        | 7040        | 8040        | 9040        | 10040        | 11040        | 12040        | ##040   |
| 15 #/B41              | 44.0                  | .58                         | 2041                            | 3041        | 4041        | 5041        | 6041        | 7041        | 8041        | 9041        | 10041        | 11041        | 12041        | ##041   |
| 15 #/B42              | 45.0                  | .62                         | 2042                            | 3042        | 4042        | 5042        | 6042        | 7042        | 8042        | 9042        | 10042        | 11042        | 12042        | ##042   |
| 15 #/B43              | 46.0                  | .64                         | 2043                            | 3043        | 4043        | 5043        | 6043        | 7043        | 8043        | 9043        | 10043        | 11043        | 12043        | ##043   |
| 15 #/B44              | 47.0                  | .66                         | 2044                            | 3044        | 4044        | 5044        | 6044        | 7044        | 8044        | 9044        | 10044        | 11044        | 12044        | ##044   |
| 15 #/B46              | 49.0                  | .68                         | 2046                            | 3046        | 4046        | 5046        | 6046        | 7046        | 8046        | 9046        | 10046        | 11046        | 12046        | ##046   |
| 15 #/B47              | 50.0                  | .70                         | 2047                            | 3047        | 4047        | 5047        | 6047        | 7047        | 8047        | 9047        | 10047        | 11047        | 12047        | ##047   |
| 15 #/B48              | 51.0                  | .71                         | 2048                            | 3048        | 4048        | 5048        | 6048        | 7048        | 8048        | 9048        | 10048        | 11048        | 12048        | ##048   |
| 15 #/B50              | 53.0                  | .74                         | 2050                            | 3050        | 4050        | 5050        | 6050        | 7050        | 8050        | 9050        | 10050        | 11050        | 12050        | ##050   |
| 15 #/B51              | 54.0                  | .76                         | 2051                            | 3051        | 4051        | 5051        | 6051        | 7051        | 8051        | 9051        | 10051        | 11051        | 12051        | ##051   |
| 15 #/B52              | 55.0                  | .77                         | 2052                            | 3052        | 4052        | 5052        | 6052        | 7052        | 8052        | 9052        | 10052        | 11052        | 12052        | ##052   |
| 15 #/B53              | 56.0                  | .78                         | 2053                            | 3053        | 4053        | 5053        | 6053        | 7053        | 8053        | 9053        | 10053        | 11053        | 12053        | ##053   |
| 15 #/B54              | 57.0                  | .80                         | 2054                            | 3054        | 4054        | 5054        | 6054        | 7054        | 8054        | 9054        | 10054        | 11054        | 12054        | ##054   |
| 15 #/B55              | 58.0                  | .81                         | 2055                            | 3055        | 4055        | 5055        | 6055        | 7055        | 8055        | 9055        | 10055        | 11055        | 12055        | ##055   |
| 15 #/B56              | 59.0                  | .84                         | 2056                            | 3056        | 4056        | 5056        | 6056        | 7056        | 8056        | 9056        | 10056        | 11056        | 12056        | ##056   |
| 15 #/B57              | 60.0                  | .84                         | 2057                            | 3057        | 4057        | 5057        | 6057        | 7057        | 8057        | 9057        | 10057        | 11057        | 12057        | ##057   |
| 15 #/B58              | 61.0                  | .86                         | 2058                            | 3058        | 4058        | 5058        | 6058        | 7058        | 8058        | 9058        | 10058        | 11058        | 12058        | ##058   |
| 15 #/B59              | 62.0                  | .87                         | 2059                            | 3059        | 4059        | 5059        | 6059        | 7059        | 8059        | 9059        | 10059        | 11059        | 12059        | ##059   |
| 15 #/B60              | 63.0                  | .90                         | 2060                            | 3060        | 4060        | 5060        | 6060        | 7060        | 8060        | 9060        | 10060        | 11060        | 12060        | ##060   |
| 15 #/B61              | 64.0                  | .90                         | 2061                            | 3061        | 4061        | 5061        | 6061        | 7061        | 8061        | 9061        | 10061        | 11061        | 12061        | ##061   |
| #/B62                 | 65.0                  | .92                         | 2062                            | 3062        | 4062        | 5062        | 6062        | 7062        | 8062        | 9062        | 10062        | 11062        | 12062        | ##062   |
| #/B63                 | 66.0                  | .94                         | 2063                            | 3063        | 4063        | 5063        | 6063        | 7063        | 8063        | 9063        | 10063        | 11063        | 12063        | ##063   |
| #/B64                 | 67.0                  | .96                         | 2064                            | 3064        | 4064        | 5064        | 6064        | 7064        | 8064        | 9064        | 10064        | 11064        | 12064        | ##064   |
| #/B65                 | 68.0                  | .96                         | 2065                            | 3065        | 4065        | 5065        | 6065        | 7065        | 8065        | 9065        | 10065        | 11065        | 12065        | ##065   |
| #/B66                 | 69.0                  | .98                         | 2066                            | 3066        | 4066        | 5066        | 6066        | 7066        | 8066        | 9066        | 10066        | 11066        | 12066        | ##066   |
| #/B67                 | 70.0                  | 1.00                        | 2067                            | 3067        | 4067        | 5067        | 6067        | 7067        | 8067        | 9067        | 10067        | 11067        | 12067        | ##067   |
| #/B68                 | 71.0                  | 1.00                        | 2068                            | 3068        | 4068        | 5068        | 6068        | 7068        | 8068        | 9068        | 10068        | 11068        | 12068        | ##068   |
| #/B70                 | 73.0                  | 1.04                        | 2070                            | 3070        | 4070        | 5070        | 6070        | 7070        | 8070        | 9070        | 10070        | 11070        | 12070        | ##070   |

15 Not included in V-80 matching program.





# Hi-Power® II PowerBand® V-Belts

## Product No. Series 9093 (continued)

### B Section (continued)

| Size<br>(# = strands) | Belt<br>O.C.<br>(In.) | Wt. Per<br>Strand<br>(Lbs.) | Belt Width In Number of Strands |             |             |             |             |             |             |             |              |              |              | 13 to 16<br>Strand<br>Maximum<br>(## = strands) |
|-----------------------|-----------------------|-----------------------------|---------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|---|
|                       |                       |                             | 2<br>Strand                     | 3<br>Strand | 4<br>Strand | 5<br>Strand | 6<br>Strand | 7<br>Strand | 8<br>Strand | 9<br>Strand | 10<br>Strand | 11<br>Strand | 12<br>Strand |   |
|                       |                       |                             | 9093-                           | 9093-       | 9093-       | 9093-       | 9093-       | 9093-       | 9093-       | 9093-       | 9093-        | 9093-        | 9093-        |   |
| #/B71                 | 74.0                  | 1.06                        | 2071                            | 3071        | 4071        | 5071        | 6071        | 7071        | 8071        | 9071        | 10071        | 11071        | 12071        | ##071   |
| #/B72                 | 75.0                  | 1.06                        | 2072                            | 3072        | 4072        | 5072        | 6072        | 7072        | 8072        | 9072        | 10072        | 11072        | 12072        | ##072   |
| #/B73                 | 76.0                  | 1.08                        | 2073                            | 3073        | 4073        | 5073        | 6073        | 7073        | 8073        | 9073        | 10073        | 11073        | 12073        | ##073   |
| #/B74                 | 77.0                  | 1.10                        | 2074                            | 3074        | 4074        | 5074        | 6074        | 7074        | 8074        | 9074        | 10074        | 11074        | 12074        | ##074   |
| #/B75                 | 78.0                  | 1.11                        | 2075                            | 3075        | 4075        | 5075        | 6075        | 7075        | 8075        | 9075        | 10075        | 11075        | 12075        | ##075   |
| #/B77                 | 80.0                  | 1.14                        | 2077                            | 3077        | 4077        | 5077        | 6077        | 7077        | 8077        | 9077        | 10077        | 11077        | 12077        | ##077   |
| #/B78                 | 81.0                  | 1.16                        | 2078                            | 3078        | 4078        | 5078        | 6078        | 7078        | 8078        | 9078        | 10078        | 11078        | 12078        | ##078   |
| #/B79                 | 82.0                  | 1.17                        | 2079                            | 3079        | 4079        | 5079        | 6079        | 7079        | 8079        | 9079        | 10079        | 11079        | 12079        | ##079   |
| #/B80                 | 83.0                  | 1.18                        | 2080                            | 3080        | 4080        | 5080        | 6080        | 7080        | 8080        | 9080        | 10080        | 11080        | 12080        | ##080   |
| #/B81                 | 84.0                  | 1.20                        | 2081                            | 3081        | 4081        | 5081        | 6081        | 7081        | 8081        | 9081        | 10081        | 11081        | 12081        | ##081   |
| #/B82                 | 85.0                  | 1.21                        | 2082                            | 3082        | 4082        | 5082        | 6082        | 7082        | 8082        | 9082        | 10082        | 11082        | 12082        | ##082   |
| #/B83                 | 86.0                  | 1.24                        | 2083                            | 3083        | 4083        | 5083        | 6083        | 7083        | 8083        | 9083        | 10083        | 11083        | 12083        | ##083   |
| #/B84                 | 87.0                  | 1.25                        | 2084                            | 3084        | 4084        | 5084        | 6084        | 7084        | 8084        | 9084        | 10084        | 11084        | 12084        | ##084   |
| #/B85                 | 88.0                  | 1.26                        | 2085                            | 3085        | 4085        | 5085        | 6085        | 7085        | 8085        | 9085        | 10085        | 11085        | 12085        | ##085   |
| #/B86                 | 89.0                  | 1.28                        | 2086                            | 3086        | 4086        | 5086        | 6086        | 7086        | 8086        | 9086        | 10086        | 11086        | 12086        | ##086   |
| #/B87                 | 90.0                  | 1.30                        | 2087                            | 3087        | 4087        | 5087        | 6087        | 7087        | 8087        | 9087        | 10087        | 11087        | 12087        | ##087   |
| #/B88                 | 91.0                  | 1.30                        | 2088                            | 3088        | 4088        | 5088        | 6088        | 7088        | 8088        | 9088        | 10088        | 11088        | 12088        | ##088   |
| #/B90                 | 93.0                  | 1.34                        | 2090                            | 3090        | 4090        | 5090        | 6090        | 7090        | 8090        | 9090        | 10090        | 11090        | 12090        | ##090   |
| #/B92                 | 95.0                  | 1.36                        | 2092                            | 3092        | 4092        | 5092        | 6092        | 7092        | 8092        | 9092        | 10092        | 11092        | 12092        | ##092   |
| #/B93                 | 96.0                  | 1.37                        | 2093                            | 3093        | 4093        | 5093        | 6093        | 7093        | 8093        | 9093        | 10093        | 11093        | 12093        | ##093   |
| #/B95                 | 98.0                  | 1.41                        | 2095                            | 3095        | 4095        | 5095        | 6095        | 7095        | 8095        | 9095        | 10095        | 11095        | 12095        | ##095   |
| #/B96                 | 99.0                  | 1.42                        | 2096                            | 3096        | 4096        | 5096        | 6096        | 7096        | 8096        | 9096        | 10096        | 11096        | 12096        | ##096   |
| #/B97                 | 100.0                 | 1.44                        | 2097                            | 3097        | 4097        | 5097        | 6097        | 7097        | 8097        | 9097        | 10097        | 11097        | 12097        | ##097   |
| #/B99                 | 102.0                 | 1.47                        | 2099                            | 3099        | 4099        | 5099        | 6099        | 7099        | 8099        | 9099        | 10099        | 11099        | 12099        | ##099   |
| #/B100                | 103.0                 | 1.48                        | 2100                            | 3100        | 4100        | 5100        | 6100        | 7100        | 8100        | 9100        | 10100        | 11100        | 12100        | ##100   |
| #/B103                | 106.0                 | 1.52                        | 2103                            | 3103        | 4103        | 5103        | 6103        | 7103        | 8103        | 9103        | 10103        | 11103        | 12103        | ##103   |
| #/B104                | 107.0                 | 1.59                        | 2104                            | 3104        | 4104        | 5104        | 6104        | 7104        | 8104        | 9104        | 10104        | 11104        | 12104        | ##104   |
| #/B105                | 108.0                 | 1.66                        | 2105                            | 3105        | 4105        | 5105        | 6105        | 7105        | 8105        | 9105        | 10105        | 11105        | 12105        | ##105   |
| #/B108                | 111.0                 | 1.60                        | 2108                            | 3108        | 4108        | 5108        | 6108        | 7108        | 8108        | 9108        | 10108        | 11108        | 12108        | ##108   |
| #/B109                | 112.0                 | 1.62                        | 2109                            | 3109        | 4109        | 5109        | 6109        | 7109        | 8109        | 9109        | 10109        | 11109        | 12109        | ##109   |
| #/B110                | 113.0                 | 1.63                        | 2110                            | 3110        | 4110        | 5110        | 6110        | 7110        | 8110        | 9110        | 10110        | 11110        | 12110        | ##110   |
| #/B112                | 115.0                 | 1.66                        | 2112                            | 3112        | 4112        | 5112        | 6112        | 7112        | 8112        | 9112        | 10112        | 11112        | 12112        | ##112   |
| #/B113                | 116.0                 | 1.72                        | 2113                            | 3113        | 4113        | 5113        | 6113        | 7113        | 8113        | 9113        | 10113        | 11113        | 12113        | ##113   |
| #/B114                | 117.0                 | 1.70                        | 2114                            | 3114        | 4114        | 5114        | 6114        | 7114        | 8114        | 9114        | 10114        | 11114        | 12114        | ##114   |
| #/B115                | 118.0                 | 1.71                        | 2115                            | 3115        | 4115        | 5115        | 6115        | 7115        | 8115        | 9115        | 10115        | 11115        | 12115        | ##115   |
| #/B116                | 119.0                 | 1.72                        | 2116                            | 3116        | 4116        | 5116        | 6116        | 7116        | 8116        | 9116        | 10116        | 11116        | 12116        | ##116   |
| #/B118                | 121.0                 | 1.75                        | 2118                            | 3118        | 4118        | 5118        | 6118        | 7118        | 8118        | 9118        | 10118        | 11118        | 12118        | ##118   |
| #/B120                | 123.0                 | 1.78                        | 2120                            | 3120        | 4120        | 5120        | 6120        | 7120        | 8120        | 9120        | 10120        | 11120        | 12120        | ##120   |
| #/B124                | 127.0                 | 1.84                        | 2124                            | 3124        | 4124        | 5124        | 6124        | 7124        | 8124        | 9124        | 10124        | 11124        | 12124        | ##124   |
| #/B128                | 131.0                 | 1.90                        | 2128                            | 3128        | 4128        | 5128        | 6128        | 7128        | 8128        | 9128        | 10128        | 11128        | 12128        | ##128   |
| #/B130                | 133.0                 | 1.93                        | 2130                            | 3130        | 4130        | 5130        | 6130        | 7130        | 8130        | 9130        | 10130        | 11130        | 12130        | ##130   |
| #/B133                | 136.0                 | 1.97                        | 2133                            | 3133        | 4133        | 5133        | 6133        | 7133        | 8133        | 9133        | 10133        | 11133        | 12133        | ##133   |
| #/B136                | 139.0                 | 2.00                        | 2136                            | 3136        | 4136        | 5136        | 6136        | 7136        | 8136        | 9136        | 10136        | 11136        | 12136        | ##136   |
| #/B138                | 141.0                 | 2.04                        | 2138                            | 3138        | 4138        | 5138        | 6138        | 7138        | 8138        | 9138        | 10138        | 11138        | 12138        | ##138   |
| #/B139                | 142.0                 | 2.05                        | 2139                            | 3139        | 4139        | 5139        | 6139        | 7139        | 8139        | 9139        | 10139        | 11139        | 12139        | ##139   |
| #/B141                | 144.0                 | 2.09                        | 2141                            | 3141        | 4141        | 5141        | 6141        | 7141        | 8141        | 9141        | 10141        | 11141        | 12141        | ##141   |
| #/B144                | 147.0                 | 2.14                        | 2144                            | 3144        | 4144        | 5144        | 6144        | 7144        | 8144        | 9144        | 10144        | 11144        | 12144        | ##144   |
| #/B148                | 151.0                 | 2.20                        | 2148                            | 3148        | 4148        | 5148        | 6148        | 7148        | 8148        | 9148        | 10148        | 11148        | 12148        | ##148   |
| #/B150                | 153.0                 | 2.22                        | 2150                            | 3150        | 4150        | 5150        | 6150        | 7150        | 8150        | 9150        | 10150        | 11150        | 12150        | ##150   |
| #/B154                | 157.0                 | 2.28                        | 2154                            | 3154        | 4154        | 5154        | 6154        | 7154        | 8154        | 9154        | 10154        | 11154        | 12154        | ##154   |
| #/B158                | 161.0                 | 2.34                        | 2158                            | 3158        | 4158        | 5158        | 6158        | 7158        | 8158        | 9158        | 10158        | 11158        | 12158        | ##158   |
| #/B160                | 163.0                 | 2.37                        | 2160                            | 3160        | 4160        | 5160        | 6160        | 7160        | 8160        | 9160        | 10160        | 11160        | 12160        | ##160   |
| #/B162                | 165.0                 | 2.40                        | 2162                            | 3162        | 4162        | 5162        | 6162        | 7162        | 8162        | 9162        | 10162        | 11162        | 12162        | ##162   |
| #/B168                | 171.0                 | 2.49                        | 2168                            | 3168        | 4168        | 5168        | 6168        | 7168        | 8168        | 9168        | 10168        | 11168        | 12168        | ##168   |
| #/B173                | 176.0                 | 2.56                        | 2173                            | 3173        | 4173        | 5173        | 6173        | 7173        | 8173        | 9173        | 10173        | 11173        | 12173        | ##173   |
| #/B180                | 183.0                 | 2.66                        | 2180                            | 3180        | 4180        | 5180        | 6180        | 7180        | 8180        | 9180        | 10180        | 11180        | 12180        | ##180   |
| #/B185                | 188.0                 | 2.74                        | 2185                            | 3185        | 4185        | 5185        | 6185        | 7185        | 8185        | 9185        | 10185        | 11185        | 12185        | ##185   |
| #/B190                | 193.0                 | 2.82                        | 2190                            | 3190        | 4190        | 5190        | 6190        | 7190        | 8190        | 9190        | 10190        | 11190        | 12190        | ##190   |
| #/B195                | 198.0                 | 2.90                        | 2195                            | 3195        | 4195        | 5195        | 6195        | 7195        | 8195        | 9195        | 10195        | 11195        | 12195        | ##195   |
| #/B210                | 213.0                 | 3.11                        | 2210                            | 3210        | 4210        | 5210        | 6210        | 7210        | 8210        | 9210        | 10210        | 11210        | 12210        | ##210   |
| #/B218                | 219.9                 | 3.23                        | 2218                            | 3218        | 4218        | 5218        | 6218        | 7218        | 8218        | 9218        | 10218        | 11218        | 12218        | ##218   |
| #/B225                | 226.0                 | 3.34                        | 2225                            | 3225        | 4225        | 5225        | 6225        | 7225        | 8225        | 9225        | 10225        | 11225        | 12225        | ##225   |
| #/B240                | 241.0                 | 3.55                        | 2240                            | 3240        | 4240        | 5240        | 6240        | 7240        | 8240        | 9240        | 10240        | 11240        | 12240        | ##240   |
| #/B255                | 256.0                 | 3.77                        | 2255                            | 3255        | 4255        | 5255        | 6255        | 7255        | 8255        | 9255        | 10255        | 11255        | 12255        | ##255   |
| #/B270                | 271.0                 | 4.00                        | 2270                            | 3270        | 4270        | 5270        | 6270        | 7270        | 8270        | 9270        | 10270        | 11270        | 12270        | ##270   |
| #/B300                | 301.0                 | 4.44                        | 2300                            | 3300        | 4300        | 5300        | 6300        | 7300        | 8300        | 9300        | 10300        | 11300        | 12300        | ##300   |
| #/B315                | 316.0                 | 4.66                        | 2315                            | 3315        | 4315        | 5315        | 6315        | 7315        | 8315        | 9315        | 10315        | 11315        | 12315        | ##315   |

HEAVY DUTY V-BELTS

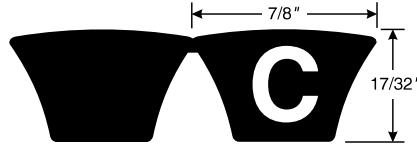




# Hi-Power® II PowerBand® V-Belts

## Product No. Series 9094

### C Section

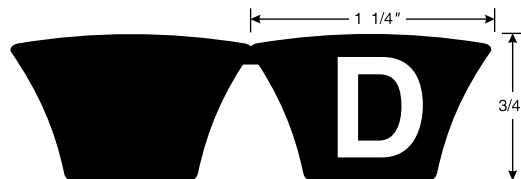


HEAVY DUTY V-BELTS

| Size<br>(# = strands) | Belt<br>O.C.<br>(In.) | Wt. Per<br>Strand<br>(Lbs.) | Belt Width In Number of Strands |             |             |             |             |             |             |             |              |              |              |
|-----------------------|-----------------------|-----------------------------|---------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|
|                       |                       |                             | 2<br>Strand                     | 3<br>Strand | 4<br>Strand | 5<br>Strand | 6<br>Strand | 7<br>Strand | 8<br>Strand | 9<br>Strand | 10<br>Strand | 11<br>Strand | 12<br>Strand |
|                       |                       |                             | 9094-                           | 9094-       | 9094-       | 9094-       | 9094-       | 9094-       | 9094-       | 9094-       | 9094-        | 9094-        | 9094-        |
| #/C60                 | 64.0                  | 1.56                        | 2060                            | 3060        | 4060        | 5060        | 6060        | 7060        | 8060        | 9060        | 10060        | 11060        | 12060        |
| #/C68                 | 72.0                  | 1.77                        | 2068                            | 3068        | 4068        | 5068        | 6068        | 7068        | 8068        | 9068        | 10068        | 11068        | 12068        |
| #/C72                 | 76.0                  | 1.88                        | 2072                            | 3072        | 4072        | 5072        | 6072        | 7072        | 8072        | 9072        | 10072        | 11072        | 12072        |
| #/C75                 | 79.0                  | 1.96                        | 2075                            | 3075        | 4075        | 5075        | 6075        | 7075        | 8075        | 9075        | 10075        | 11075        | 12075        |
| #/C78                 | 82.0                  | 2.04                        | 2078                            | 3078        | 4078        | 5078        | 6078        | 7078        | 8078        | 9078        | 10078        | 11078        | 12078        |
| #/C80                 | 84.0                  | 2.09                        | 2080                            | 3080        | 4080        | 5080        | 6080        | 7080        | 8080        | 9080        | 10080        | 11080        | 12080        |
| #/C81                 | 85.0                  | 2.11                        | 2081                            | 3081        | 4081        | 5081        | 6081        | 7081        | 8081        | 9081        | 10081        | 11081        | 12081        |
| #/C85                 | 89.0                  | 2.21                        | 2085                            | 3085        | 4085        | 5085        | 6085        | 7085        | 8085        | 9085        | 10085        | 11085        | 12085        |
| #/C87                 | 91.0                  | 2.26                        | 2087                            | 3087        | 4087        | 5087        | 6087        | 7087        | 8087        | 9087        | 10087        | 11087        | 12087        |
| #/C90                 | 94.0                  | 2.34                        | 2090                            | 3090        | 4090        | 5090        | 6090        | 7090        | 8090        | 9090        | 10090        | 11090        | 12090        |
| #/C96                 | 100.0                 | 2.50                        | 2096                            | 3096        | 4096        | 5096        | 6096        | 7096        | 8096        | 9096        | 10096        | 11096        | 12096        |
| #/C99                 | 103.0                 | 2.57                        | 2099                            | 3099        | 4099        | 5099        | 6099        | 7099        | 8099        | 9099        | 10099        | 11099        | 12099        |
| #/C100                | 104.0                 | 2.60                        | 2100                            | 3100        | 4100        | 5100        | 6100        | 7100        | 8100        | 9100        | 10100        | 11100        | 12100        |
| #/C105                | 109.0                 | 2.74                        | 2105                            | 3105        | 4105        | 5105        | 6105        | 7105        | 8105        | 9105        | 10105        | 11105        | 12105        |
| #/C108                | 112.0                 | 2.81                        | 2108                            | 3108        | 4108        | 5108        | 6108        | 7108        | 8108        | 9108        | 10108        | 11108        | 12108        |
| #/C109                | 113.0                 | 2.84                        | 2109                            | 3109        | 4109        | 5109        | 6109        | 7109        | 8109        | 9109        | 10109        | 11109        | 12109        |
| #/C112                | 116.0                 | 2.91                        | 2112                            | 3112        | 4112        | 5112        | 6112        | 7112        | 8112        | 9112        | 10112        | 11112        | 12112        |
| #/C120                | 124.0                 | 3.12                        | 2120                            | 3120        | 4120        | 5120        | 6120        | 7120        | 8120        | 9120        | 10120        | 11120        | 12120        |
| #/C124                | 128.0                 | 3.22                        | 2124                            | 3124        | 4124        | 5124        | 6124        | 7124        | 8124        | 9124        | 10124        | 11124        | 12124        |
| #/C126                | 130.0                 | 3.28                        | 2126                            | 3126        | 4126        | 5126        | 6126        | 7126        | 8126        | 9126        | 10126        | 11126        | 12126        |
| #/C128                | 132.0                 | 3.34                        | 2128                            | 3128        | 4128        | 5128        | 6128        | 7128        | 8128        | 9128        | 10128        | 11128        | 12128        |
| #/C136                | 140.0                 | 3.54                        | 2136                            | 3136        | 4136        | 5136        | 6136        | 7136        | 8136        | 9136        | 10136        | 11136        | 12136        |
| #/C144                | 148.0                 | 3.74                        | 2144                            | 3144        | 4144        | 5144        | 6144        | 7144        | 8144        | 9144        | 10144        | 11144        | 12144        |
| #/C146                | 150.0                 | 3.79                        | 2146                            | 3146        | 4146        | 5146        | 6146        | 7146        | 8146        | 9146        | 10146        | 11146        | 12146        |
| #/C151                | 154.9                 | 3.92                        | 2151                            | 3151        | 4151        | 5151        | 6151        | 7151        | 8151        | 9151        | 10151        | 11151        | 12151        |
| #/C158                | 162.0                 | 4.11                        | 2158                            | 3158        | 4158        | 5158        | 6158        | 7158        | 8158        | 9158        | 10158        | 11158        | 12158        |
| #/C162                | 166.0                 | 4.21                        | 2162                            | 3162        | 4162        | 5162        | 6162        | 7162        | 8162        | 9162        | 10162        | 11162        | 12162        |
| #/C173                | 177.0                 | 4.50                        | 2173                            | 3173        | 4173        | 5173        | 6173        | 7173        | 8173        | 9173        | 10173        | 11173        | 12173        |
| #/C180                | 184.0                 | 4.68                        | 2180                            | 3180        | 4180        | 5180        | 6180        | 7180        | 8180        | 9180        | 10180        | 11180        | 12180        |
| #/C185                | 189.0                 | 4.88                        | 2185                            | 3185        | 4185        | 5185        | 6185        | 7185        | 8185        | 9185        | 10185        | 11185        | 12185        |
| #/C190                | 194.0                 | 4.88                        | 2190                            | 3190        | 4190        | 5190        | 6190        | 7190        | 8190        | 9190        | 10190        | 11190        | 12190        |
| #/C195                | 199.0                 | 5.07                        | 2195                            | 3195        | 4195        | 5195        | 6195        | 7195        | 8195        | 9195        | 10195        | 11195        | 12195        |
| #/C204                | 208.0                 | 5.30                        | 2204                            | 3204        | 4204        | 5204        | 6204        | 7204        | 8204        | 9204        | 10204        | 11204        | 12204        |
| #/C210                | 214.0                 | 5.46                        | 2210                            | 3210        | 4210        | 5210        | 6210        | 7210        | 8210        | 9210        | 10210        | 11210        | 12210        |
| #/C225                | 227.0                 | 5.86                        | 2225                            | 3225        | 4225        | 5225        | 6225        | 7225        | 8225        | 9225        | 10225        | 11225        | 12225        |
| #/C240                | 242.0                 | 6.24                        | 2240                            | 3240        | 4240        | 5240        | 6240        | 7240        | 8240        | 9240        | 10240        | 11240        | 12240        |
| #/C255                | 257.0                 | 6.64                        | 2255                            | 3255        | 4255        | 5255        | 6255        | 7255        | 8255        | 9255        | 10255        | 11255        | 12255        |
| #/C270                | 272.0                 | 7.02                        | 2270                            | 3270        | 4270        | 5270        | 6270        | 7270        | 8270        | 9270        | 10270        | 11270        | 12270        |
| #/C285                | 287.0                 | 7.41                        | 2285                            | 3285        | 4285        | 5285        | 6285        | 7285        | 8285        | 9285        | 10285        | 11285        | 12285        |
| #/C300                | 302.0                 | 7.80                        | 2300                            | 3300        | 4300        | 5300        | 6300        | 7300        | 8300        | 9300        | 10300        | 11300        | 12300        |
| #/C315                | 317.0                 | 8.20                        | 2315                            | 3315        | 4315        | 5315        | 6315        | 7315        | 8315        | 9315        | 10315        | 11315        | 12315        |
| #/C330                | 332.0                 | 8.58                        | 2330                            | 3330        | 4330        | 5330        | 6330        | 7330        | 8330        | 9330        | 10330        | 11330        | 12330        |
| #/C345                | 347.0                 | 8.97                        | 2345                            | 3345        | 4345        | 5345        | 6345        | 7345        | 8345        | 9345        | 10345        | 11345        | 12345        |
| #/C360                | 362.0                 | 9.36                        | 2360                            | 3360        | 4360        | 5360        | 6360        | 7360        | 8360        | 9360        | 10360        | 11360        | 12360        |
| #/C390                | 392.0                 | 10.14                       | 2390                            | 3390        | 4390        | 5390        | 6390        | 7390        | 8390        | 9390        | 10390        | 11390        | 12390        |
| #/C420                | 422.0                 | 10.92                       | 2420                            | 3420        | 4420        | 5420        | 6420        | 7420        | 8420        | 9420        | 10420        | 11420        | 12420        |

## Product No. Series 9095

### D Section



| Size<br>(# = strands) | Belt<br>O.C.<br>(In.) | Wt. Per<br>Strand<br>(Lbs.) | Belt Width In Number of Strands |             |             |             |             |             |             |
|-----------------------|-----------------------|-----------------------------|---------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|
|                       |                       |                             | 2<br>Strand                     | 3<br>Strand | 4<br>Strand | 5<br>Strand | 6<br>Strand | 7<br>Strand | 8<br>Strand |
|                       |                       |                             | 9095-                           | 9095-       | 9095-       | 9095-       | 9095-       | 9095-       | 9095-       |
| #/D144                | 149.0                 | 6.75                        | 2144                            | 3144        | 4144        | 5144        | 6144        | 7144        |             |
| #/D158                | 163.0                 | 7.40                        | 2158                            | 3158        | 4158        | 5158        | 6158        | 7158        |             |
| #/D173                | 178.0                 | 8.10                        | 2173                            | 3173        | 4173        | 5173        | 6173        | 7173        |             |
| #/D180                | 185.0                 | 8.44                        | 2180                            | 3180        | 4180        | 5180        | 6180        | 7180        |             |

15 Not included in V-80 matching program.





# Hi-Power® II PowerBand® V-Belts

## Product No. Series 9095 (continued)

### D Section (continued)

| Size<br>(# = strands) | Belt<br>O.C.<br>(In.) | Wt. Per<br>Strand<br>(Lbs.) | Belt Width In Number of Strands |             |             |             |             |             |             |  |
|-----------------------|-----------------------|-----------------------------|---------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|--|
|                       |                       |                             | 2<br>Strand                     | 3<br>Strand | 4<br>Strand | 5<br>Strand | 6<br>Strand | 7<br>Strand | 8<br>Strand |  |
|                       |                       |                             | 9095-                           | 9095-       | 9095-       | 9095-       | 9095-       | 9095-       | 9095-       |  |
| #/D195                | 200.0                 | 9.09                        | 2195                            | 3195        | 4195        | 5195        | 6195        | 7195        |             |  |
| #/D210                | 215.0                 | 9.84                        | 2210                            | 3210        | 4210        | 5210        | 6210        | 7210        | 8210        |  |
| #/D225                | 228.0                 | 10.56                       | 2225                            | 3225        | 4225        | 5225        | 6225        | 7225        | 8225        |  |
| #/D240                | 243.0                 | 11.26                       | 2240                            | 3240        | 4240        | 5240        | 6240        | 7240        | 8240        |  |
| #/D255                | 258.0                 | 11.96                       | 2255                            | 3255        | 4255        | 5255        | 6255        | 7255        | 8255        |  |
| #/D270                | 273.0                 | 12.66                       | 2270                            | 3270        | 4270        | 5270        | 6270        | 7270        | 8270        |  |
| #/D285                | 288.0                 | 13.37                       | 2285                            | 3285        | 4285        | 5285        | 6285        | 7285        | 8285        |  |
| #/D300                | 303.0                 | 14.07                       | 2300                            | 3300        | 4300        | 5300        | 6300        | 7300        | 8300        |  |
| #/D315                | 318.0                 | 14.77                       | 2315                            | 3315        | 4315        | 5315        | 6315        | 7315        | 8315        |  |
| #/D330                | 333.0                 | 15.48                       | 2330                            | 3330        | 4330        | 5330        | 6330        | 7330        | 8330        |  |
| #/D345                | 348.0                 | 16.18                       | 2345                            | 3345        | 4345        | 5345        | 6345        | 7345        | 8345        |  |
| #/D360                | 363.0                 | 16.88                       | 2360                            | 3360        | 4360        | 5360        | 6360        | 7360        | 8360        |  |
| #/D390                | 393.0                 | 18.29                       | 2390                            | 3390        | 4390        | 5390        | 6390        | 7390        | 8390        |  |
| #/D420                | 423.0                 | 19.70                       | 2420                            | 3420        | 4420        | 5420        | 6420        | 7420        | 8420        |  |
| #/D450                | 453.0                 | 21.10                       | 2450                            | 3450        | 4450        | 5450        | 6450        | 7450        | 8450        |  |
| #/D480                | 483.0                 | 22.50                       | 2480                            | 3480        | 4480        | 5480        | 6480        | 7480        | 8480        |  |
| #/D540                | 543.0                 | 25.33                       | 2540                            | 3540        | 4540        | 5540        | 6540        | 7540        | 8540        |  |
| #/D600                | 603.0                 | 28.14                       | 2600                            | 3600        | 4600        | 5600        | 6600        | 7600        | 8600        |  |
| <sup>4</sup> #/D660   | 663.0                 | 31.13                       | 2660                            | 3660        | 4660        | 5660        | 6660        | 7660        | 8660        |  |

HEAVY DUTY V-BELTS

<sup>4</sup> Minimum production quantity may apply. Contact Customer Service for availability.





## Tri-Power® Belts

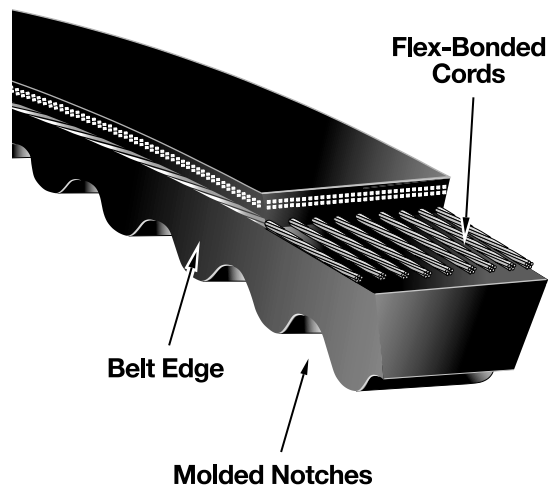
Constructed with Gates proprietary construction, this belt has a superior combination of flex and load carrying capacity, as well as less stretch resulting in less maintenance.

### Markets/Applications

Suitable for all industrial applications, particularly where small or sub-minimal sheave diameters are required.

### Features/Advantages

- **Notches molded** into the belt during manufacturing make this belt well suited for drives with smaller diameter sheaves.
- **Belt Edge** is machined for even sheave groove contact resulting in less slip and wear.
- **Flex-Bonded Cords** are strongly bonded to the body of the belt resulting in equal load distribution and the absorption of bending stress without cord deterioration.
- Meets RMA **oil and heat resistant** standards.
- Meets RMA **static conductivity** requirements.



HEAVY DUTY V-BELTS

### Recommended Sheaves

Multi-Duty Sheaves

### Notes

Tri-Power belts are available in AX, BX, and CX sizes.

Tri-Power belts longer than 210 inches are a banded, cut notch construction.

## Product No. Series 9012

### AX Section



| Size | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|------|-------------|-----------------|----------------|-------------|
| AX21 | 9012-2021   | 23.0            | .15            | 10          |
| AX22 | 9012-2022   | 24.0            | .15            | 10          |
| AX23 | 9012-2023   | 25.0            | .15            | 10          |
| AX24 | 9012-2024   | 26.0            | .15            | 10          |
| AX25 | 9012-2025   | 27.0            | .15            | 10          |
| AX26 | 9012-2026   | 28.0            | .15            | 10          |
| AX27 | 9012-2027   | 29.0            | .15            | 10          |
| AX28 | 9012-2028   | 30.0            | .15            | 10          |
| AX29 | 9012-2029   | 31.0            | .15            | 10          |
| AX30 | 9012-2030   | 32.0            | .20            | 10          |
| AX31 | 9012-2031   | 33.0            | .20            | 10          |
| AX32 | 9012-2032   | 34.0            | .20            | 10          |
| AX33 | 9012-2033   | 35.0            | .20            | 10          |
| AX34 | 9012-2034   | 36.0            | .20            | 10          |
| AX35 | 9012-2035   | 37.0            | .20            | 10          |
| AX36 | 9012-2036   | 38.0            | .20            | 10          |
| AX37 | 9012-2037   | 39.0            | .20            | 10          |
| AX38 | 9012-2038   | 40.0            | .20            | 10          |
| AX39 | 9012-2039   | 41.0            | .20            | 10          |
| AX40 | 9012-2040   | 42.0            | .20            | 10          |
| AX41 | 9012-2041   | 43.0            | .25            | 10          |
| AX42 | 9012-2042   | 44.0            | .25            | 10          |
| AX43 | 9012-2043   | 45.0            | .25            | 10          |
| AX44 | 9012-2044   | 46.0            | .25            | 10          |
| AX45 | 9012-2045   | 47.0            | .25            | 10          |
| AX46 | 9012-2046   | 48.0            | .25            | 10          |
| AX47 | 9012-2047   | 49.0            | .30            | 10          |
| AX48 | 9012-2048   | 50.0            | .30            | 10          |
| AX49 | 9012-2049   | 51.0            | .30            | 10          |
| AX50 | 9012-2050   | 52.0            | .30            | 10          |
| AX51 | 9012-2051   | 53.0            | .30            | 10          |
| AX52 | 9012-2052   | 54.0            | .30            | 10          |

| Size | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|------|-------------|-----------------|----------------|-------------|
| AX53 | 9012-2053   | 55.0            | .30            | 10          |
| AX54 | 9012-2054   | 56.0            | .30            | 10          |
| AX55 | 9012-2055   | 57.0            | .30            | 10          |
| AX56 | 9012-2056   | 58.0            | .30            | 10          |
| AX57 | 9012-2057   | 59.0            | .30            | 70          |
| AX58 | 9012-2058   | 60.0            | .30            | 10          |
| AX59 | 9012-2059   | 61.0            | .30            | 10          |
| AX60 | 9012-2060   | 62.0            | .35            | 10          |
| AX61 | 9012-2061   | 63.0            | .35            | 10          |
| AX62 | 9012-2062   | 64.0            | .35            | 10          |
| AX63 | 9012-2063   | 65.0            | .35            | 10          |
| AX64 | 9012-2064   | 66.0            | .35            | 10          |
| AX65 | 9012-2065   | 67.0            | .35            | 10          |
| AX66 | 9012-2066   | 68.0            | .35            | 10          |
| AX67 | 9012-2067   | 69.0            | .40            | 10          |
| AX68 | 9012-2068   | 70.0            | .40            | 10          |
| AX69 | 9012-2069   | 71.0            | .40            | 70          |
| AX70 | 9012-2070   | 72.0            | .40            | 10          |
| AX71 | 9012-2071   | 73.0            | .40            | 10          |
| AX72 | 9012-2072   | 74.0            | .40            | 70          |
| AX73 | 9012-2073   | 75.0            | .40            | 70          |
| AX74 | 9012-2074   | 76.0            | .40            | 70          |
| AX75 | 9012-2075   | 77.0            | .40            | 10          |
| AX76 | 9012-2076   | 78.0            | .45            | 35          |
| AX77 | 9012-2077   | 79.0            | .45            | 35          |
| AX78 | 9012-2078   | 80.0            | .45            | 10          |
| AX79 | 9012-2079   | 81.0            | .45            | 70          |
| AX80 | 9012-2080   | 82.0            | .45            | 10          |
| AX81 | 9012-2081   | 83.0            | .45            | 70          |
| AX82 | 9012-2082   | 84.0            | .45            | 70          |
| AX83 | 9012-2083   | 85.0            | .50            | 50          |
| AX84 | 9012-2084   | 86.0            | .50            | 50          |





# Tri-Power® Belts

## Product No. Series 9012 (continued)

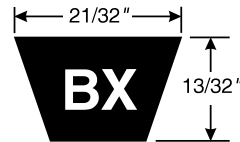
### AX Section (continued)

| Size | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|------|-------------|-----------------|----------------|-------------|
| AX85 | 9012-2085   | 87.0            | .50            | 10          |
| AX86 | 9012-2086   | 88.0            | .50            | 10          |
| AX87 | 9012-2087   | 89.0            | .50            | 55          |
| AX88 | 9012-2088   | 90.0            | .50            | 55          |
| AX89 | 9012-2089   | 91.0            | .50            | 55          |
| AX90 | 9012-2090   | 92.0            | .50            | 10          |
| AX91 | 9012-2091   | 93.0            | .55            | 40          |
| AX92 | 9012-2092   | 94.0            | .55            | 40          |
| AX93 | 9012-2093   | 95.0            | .55            | 40          |
| AX94 | 9012-2094   | 96.0            | .55            | 40          |
| AX95 | 9012-2095   | 97.0            | .55            | 55          |
| AX96 | 9012-2096   | 98.0            | .55            | 10          |

| Size  | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|-------|-------------|-----------------|----------------|-------------|
| AX97  | 9012-2097   | 99.0            | .55            | 50          |
| AX98  | 9012-2098   | 100.0           | .55            | 50          |
| AX100 | 9012-2100   | 102.0           | .55            | 50          |
| AX103 | 9012-2103   | 105.0           | .58            | 50          |
| AX105 | 9012-2105   | 107.0           | .60            | 10          |
| AX110 | 9012-2110   | 112.0           | .63            | 30          |
| AX112 | 9012-2112   | 114.0           | .64            | 45          |
| AX120 | 9012-2120   | 122.0           | .68            | 10          |
| AX128 | 9012-2128   | 130.0           | .72            | 35          |
| AX144 | 9012-2144   | 146.0           | .82            | 20          |
| AX173 | 9012-2173   | 175.0           | .98            | 5           |

## Product No. Series 9013

### BX Section



HEAVY DUTY V-BELTS

| Size | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|------|-------------|-----------------|----------------|-------------|
| BX24 | 9013-2024   | 27.0            | .25            | 30          |
| BX25 | 9013-2025   | 28.0            | .25            | 30          |
| BX26 | 9013-2026   | 29.0            | .25            | 30          |
| BX27 | 9013-2027   | 30.0            | .25            | 30          |
| BX28 | 9013-2028   | 31.0            | .30            | 30          |
| BX29 | 9013-2029   | 32.0            | .30            | 30          |
| BX30 | 9013-2030   | 33.0            | .30            | 30          |
| BX31 | 9013-2031   | 34.0            | .30            | 58          |
| BX32 | 9013-2032   | 35.0            | .30            | 58          |
| BX33 | 9013-2033   | 36.0            | .30            | 58          |
| BX34 | 9013-2034   | 37.0            | .30            | 10          |
| BX35 | 9013-2035   | 38.0            | .35            | 10          |
| BX36 | 9013-2036   | 39.0            | .35            | 10          |
| BX37 | 9013-2037   | 40.0            | .35            | 58          |
| BX38 | 9013-2038   | 41.0            | .35            | 10          |
| BX39 | 9013-2039   | 42.0            | .35            | 58          |
| BX40 | 9013-2040   | 43.0            | .35            | 10          |
| BX41 | 9013-2041   | 44.0            | .35            | 58          |
| BX42 | 9013-2042   | 45.0            | .40            | 10          |
| BX43 | 9013-2043   | 46.0            | .40            | 10          |
| BX44 | 9013-2044   | 47.0            | .40            | 10          |
| BX45 | 9013-2045   | 48.0            | .45            | 10          |
| BX46 | 9013-2046   | 49.0            | .45            | 10          |
| BX47 | 9013-2047   | 50.0            | .45            | 10          |
| BX48 | 9013-2048   | 51.0            | .45            | 10          |
| BX49 | 9013-2049   | 52.0            | .45            | 10          |
| BX50 | 9013-2050   | 53.0            | .50            | 10          |
| BX51 | 9013-2051   | 54.0            | .50            | 10          |
| BX52 | 9013-2052   | 55.0            | .50            | 10          |
| BX53 | 9013-2053   | 56.0            | .50            | 10          |
| BX54 | 9013-2054   | 57.0            | .50            | 10          |
| BX55 | 9013-2055   | 58.0            | .50            | 10          |
| BX56 | 9013-2056   | 59.0            | .55            | 10          |
| BX57 | 9013-2057   | 60.0            | .55            | 10          |
| BX58 | 9013-2058   | 61.0            | .55            | 10          |
| BX59 | 9013-2059   | 62.0            | .55            | 10          |
| BX60 | 9013-2060   | 63.0            | .55            | 10          |
| BX61 | 9013-2061   | 64.0            | .60            | 10          |
| BX62 | 9013-2062   | 65.0            | .60            | 10          |
| BX63 | 9013-2063   | 66.0            | .60            | 10          |

| Size  | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|-------|-------------|-----------------|----------------|-------------|
| BX64  | 9013-2064   | 67.0            | .60            | 10          |
| BX65  | 9013-2065   | 68.0            | .60            | 10          |
| BX66  | 9013-2066   | 69.0            | .60            | 10          |
| BX67  | 9013-2067   | 70.0            | .60            | 10          |
| BX68  | 9013-2068   | 71.0            | .65            | 10          |
| BX69  | 9013-2069   | 72.0            | .65            | 10          |
| BX70  | 9013-2070   | 73.0            | .65            | 10          |
| BX71  | 9013-2071   | 74.0            | .65            | 10          |
| BX72  | 9013-2072   | 75.0            | .70            | 10          |
| BX73  | 9013-2073   | 76.0            | .70            | 10          |
| BX74  | 9013-2074   | 77.0            | .70            | 10          |
| BX75  | 9013-2075   | 78.0            | .70            | 10          |
| BX76  | 9013-2076   | 79.0            | .70            | 10          |
| BX77  | 9013-2077   | 80.0            | .75            | 10          |
| BX78  | 9013-2078   | 81.0            | .75            | 10          |
| BX79  | 9013-2079   | 82.0            | .75            | 10          |
| BX80  | 9013-2080   | 83.0            | .75            | 10          |
| BX81  | 9013-2081   | 84.0            | .75            | 10          |
| BX82  | 9013-2082   | 85.0            | .75            | 10          |
| BX83  | 9013-2083   | 86.0            | .80            | 10          |
| BX84  | 9013-2084   | 87.0            | .80            | 10          |
| BX85  | 9013-2085   | 88.0            | .80            | 10          |
| BX86  | 9013-2086   | 89.0            | .80            | 10          |
| BX87  | 9013-2087   | 90.0            | .80            | 10          |
| BX88  | 9013-2088   | 91.0            | .80            | 10          |
| BX89  | 9013-2089   | 92.0            | .80            | 10          |
| BX90  | 9013-2090   | 93.0            | .85            | 10          |
| BX91  | 9013-2091   | 94.0            | .85            | 10          |
| BX92  | 9013-2092   | 95.0            | .85            | 10          |
| BX93  | 9013-2093   | 96.0            | .85            | 10          |
| BX94  | 9013-2094   | 97.0            | .85            | 10          |
| BX95  | 9013-2095   | 98.0            | .90            | 10          |
| BX96  | 9013-2096   | 99.0            | .90            | 10          |
| BX97  | 9013-2097   | 100.0           | .90            | 10          |
| BX98  | 9013-2098   | 101.0           | .90            | 30          |
| BX99  | 9013-2099   | 102.0           | .90            | 10          |
| BX100 | 9013-2100   | 103.0           | .95            | 10          |
| BX103 | 9013-2103   | 106.0           | .95            | 10          |
| BX105 | 9013-2105   | 108.0           | .95            | 10          |
| BX106 | 9013-2106   | 109.0           | .95            | 30          |





## Tri-Power® Belts

### Product No. Series 9013 (continued)

#### BX Section (continued)

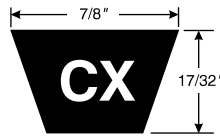
| Size  | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|-------|-------------|-----------------|----------------|-------------|
| BX108 | 9013-2108   | 111.0           | .95            | 10          |
| BX110 | 9013-2110   | 113.0           | 1.00           | 30          |
| BX112 | 9013-2112   | 115.0           | 1.00           | 10          |
| BX113 | 9013-2113   | 116.0           | 1.05           | 30          |
| BX115 | 9013-2115   | 118.0           | 1.05           | 10          |
| BX116 | 9013-2116   | 119.0           | 1.05           | 10          |
| BX120 | 9013-2120   | 123.0           | 1.10           | 10          |
| BX124 | 9013-2124   | 127.0           | 1.10           | 10          |
| BX128 | 9013-2128   | 131.0           | 1.15           | 10          |
| BX133 | 9013-2133   | 136.0           | 1.20           | 10          |
| BX136 | 9013-2136   | 139.0           | 1.20           | 10          |
| BX140 | 9013-2140   | 143.0           | 1.25           | 10          |
| BX144 | 9013-2144   | 147.0           | 1.30           | 10          |

| Size  | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|-------|-------------|-----------------|----------------|-------------|
| BX150 | 9013-2150   | 153.0           | 1.35           | 10          |
| BX158 | 9013-2158   | 161.0           | 1.43           | 10          |
| BX162 | 9013-2162   | 165.0           | 1.45           | 10          |
| BX173 | 9013-2173   | 176.0           | 1.55           | 10          |
| BX180 | 9013-2180   | 183.0           | 1.65           | 15          |
| BX195 | 9013-2195   | 198.0           | 1.80           | 15          |
| BX205 | 9013-2205   | 208.0           | 2.10           | 10          |
| BX210 | 9013-2210   | 213.0           | 2.20           | 15          |
| BX225 | 9013-2225   | 227.0           | 2.40           | 10          |
| BX255 | 9013-2255   | 257.0           | 2.95           | 10          |
| BX270 | 9013-2270   | 272.0           | 3.20           | 5           |
| BX300 | 9013-2300   | 302.0           | 3.80           | 5           |

HEAVY DUTY V-BELTS

### Product No. Series 9014

#### CX Section



| Size  | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|-------|-------------|-----------------|----------------|-------------|
| CX51  | 9014-2051   | 55.0            | 1.00           | 30          |
| CX60  | 9014-2060   | 64.0            | 1.07           | 25          |
| CX68  | 9014-2068   | 72.0            | 1.25           | 10          |
| CX75  | 9014-2075   | 79.0            | 1.35           | 10          |
| CX78  | 9014-2078   | 82.0            | 1.39           | 30          |
| CX81  | 9014-2081   | 85.0            | 1.41           | 10          |
| CX83  | 9014-2083   | 87.0            | 1.43           | 30          |
| CX85  | 9014-2085   | 89.0            | 1.45           | 10          |
| CX90  | 9014-2090   | 94.0            | 1.55           | 10          |
| CX96  | 9014-2096   | 100.0           | 1.60           | 10          |
| CX100 | 9014-2100   | 104.0           | 1.70           | 15          |
| CX101 | 9014-2101   | 105.0           | 1.75           | 15          |
| CX105 | 9014-2105   | 109.0           | 1.80           | 10          |
| CX106 | 9014-2106   | 110.0           | 1.80           | 15          |
| CX109 | 9014-2109   | 113.0           | 1.85           | 10          |
| CX112 | 9014-2112   | 116.0           | 1.92           | 10          |
| CX115 | 9014-2115   | 119.0           | 1.95           | 10          |
| CX120 | 9014-2120   | 124.0           | 2.00           | 10          |
| CX123 | 9014-2123   | 127.0           | 2.10           | 10          |
| CX128 | 9014-2128   | 132.0           | 2.15           | 10          |

| Size  | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) | Qty Per Ctn |
|-------|-------------|-----------------|----------------|-------------|
| CX133 | 9014-2133   | 137.0           | 2.20           | 10          |
| CX136 | 9014-2136   | 140.0           | 2.31           | 10          |
| CX144 | 9014-2144   | 148.0           | 2.50           | 10          |
| CX150 | 9014-2150   | 154.0           | 2.60           | 10          |
| CX158 | 9014-2158   | 162.0           | 2.80           | 10          |
| CX162 | 9014-2162   | 166.0           | 2.90           | 10          |
| CX173 | 9014-2173   | 177.0           | 3.20           | 10          |
| CX180 | 9014-2180   | 184.0           | 3.30           | 10          |
| CX187 | 9014-2187   | 191.0           | 3.50           | 5           |
| CX190 | 9014-2190   | 194.0           | 3.55           | 5           |
| CX195 | 9014-2195   | 199.0           | 3.70           | 10          |
| CX210 | 9014-2210   | 214.0           | 4.00           | 5           |
| CX225 | 9014-2225   | 227.0           | 4.50           | 5           |
| CX240 | 9014-2240   | 242.0           | 4.90           | 5           |
| CX255 | 9014-2255   | 257.0           | 5.30           | 5           |
| CX270 | 9014-2270   | 272.0           | 6.20           | 5           |
| CX300 | 9014-2300   | 302.0           | 6.75           | 4           |
| CX330 | 9014-2330   | 332.0           | 7.90           | 4           |
| CX360 | 9014-2360   | 362.0           | 9.00           | 3           |





## Metric-Power™ V-Belts

Manufactured in the Americas, these belts are made to Gates high quality global production standards.

Metric Power belts are readily available for replacement on drives that require metric cross sections.

### Markets/Applications

Excellent for textile mills, machine tool and food processing applications.

### Features/Advantages

- **Proprietary Construction** features an unbeatable combination of flex and load carrying capacity, reduced stretch and incredible cord adhesion properties.
- **Molded Notches** (in lengths 3,000mm and under) reduce thermal and bending stresses.
- **Flex-Bonded Cords** are chemically bonded to the body of the belt resulting in equal load distribution and the absorption of bending stress without cord deterioration.
- Meets RMA **oil and heat resistant** standards.
- Meets RMA **static conductivity** requirements.

### Recommended Sheaves

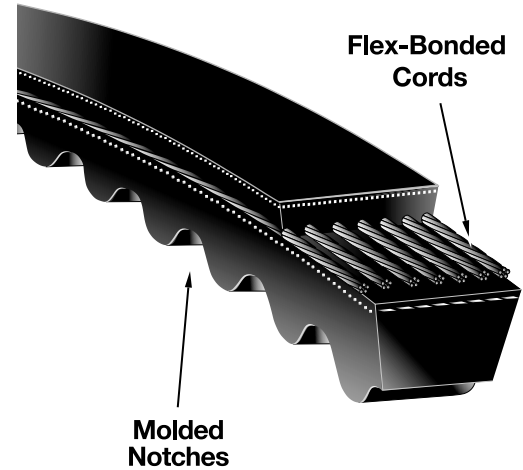
Contact the Gates Made-To-Order Metals Team.

### Notes

Narrow cross sections include: XPZ/SPZ, XPA/SPA, XPB/SPB, and XPC/SPC.

Classical cross sections include 10X, 13X, and 17X.

Metric Power belts are molded notch construction in lengths 3,000mm and under. Metric Power belts are banded construction in lengths over 3,000mm.

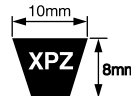


HEAVY DUTY V-BELTS

### Narrow Sizes

### Product No. Series 9426

#### XPZ/SPZ Section



| Part No. | Product No. | Part No. | Product No. | Part No. | Product No. |
|----------|-------------|----------|-------------|----------|-------------|
| XPZ604   | 9426-10604  | XPZ912   | 9426-10912  | XPZ1212  | 9426-11212  |
| XPZ612   | 9426-10612  | XPZ925   | 9426-10925  | XPZ1227  | 9426-11227  |
| XPZ630   | 9426-10630  | XPZ937   | 9426-10937  | XPZ1237  | 9426-11237  |
| XPZ637   | 9426-10637  | XPZ950   | 9426-10950  | XPZ1250  | 9426-11250  |
| XPZ640   | 9426-10640  | XPZ962   | 9426-10962  | XPZ1262  | 9426-11262  |
| XPZ660   | 9426-10660  | XPZ987   | 9426-10987  | XPZ1270  | 9426-11270  |
| XPZ670   | 9426-10670  | XPZ1000  | 9426-11000  | XPZ1287  | 9426-11287  |
| XPZ672   | 9426-10672  | XPZ1010  | 9426-11010  | XPZ1312  | 9426-11312  |
| XPZ682   | 9426-10682  | XPZ1012  | 9426-11012  | XPZ1320  | 9426-11320  |
| XPZ710   | 9426-10710  | XPZ1024  | 9426-11024  | XPZ1337  | 9426-11337  |
| XPZ722   | 9426-10722  | XPZ1037  | 9426-11037  | XPZ1340  | 9426-11340  |
| XPZ730   | 9426-10730  | XPZ1047  | 9426-11047  | XPZ1362  | 9426-11362  |
| XPZ737   | 9426-10737  | XPZ1060  | 9426-11060  | XPZ1387  | 9426-11387  |
| XPZ750   | 9426-10750  | XPZ1077  | 9426-11077  | XPZ1400  | 9426-11400  |
| XPZ758   | 9426-10758  | XPZ1080  | 9426-11080  | XPZ1412  | 9426-11412  |
| XPZ762   | 9426-10762  | XPZ1087  | 9426-11087  | XPZ1420  | 9426-11420  |
| XPZ787   | 9426-10787  | XPZ1112  | 9426-11112  | XPZ1430  | 9426-11430  |
| XPZ800   | 9426-10800  | XPZ1120  | 9426-11120  | XPZ1437  | 9426-11437  |
| XPZ812   | 9426-10812  | XPZ1137  | 9426-11137  | XPZ1450  | 9426-11450  |
| XPZ825   | 9426-10825  | XPZ1140  | 9426-11140  | XPZ1462  | 9426-11462  |
| XPZ837   | 9426-10837  | XPZ1150  | 9426-11150  | XPZ1470  | 9426-11470  |
| XPZ850   | 9426-10850  | XPZ1162  | 9426-11162  | XPZ1487  | 9426-11487  |
| XPZ862   | 9426-10862  | XPZ1180  | 9426-11180  | XPZ1500  | 9426-11500  |
| XPZ875   | 9426-10875  | XPZ1187  | 9426-11187  | XPZ1512  | 9426-11512  |
| XPZ887   | 9426-10887  | XPZ1202  | 9426-11202  | XPZ1520  | 9426-11520  |
| XPZ900   | 9426-10900  | XPZ1210  | 9426-11210  | XPZ1527  | 9426-11527  |







## Metric-Power™ V-Belts

### Product No. Series 9426 (continued)

#### XPZ/SPZ Section (continued)

| Part No. | Product No. |
|----------|-------------|
| XPZ1537  | 9426-11537  |
| XPZ1560  | 9426-11560  |
| XPZ1562  | 9426-11562  |
| XPZ1587  | 9426-11587  |
| XPZ1600  | 9426-11600  |
| XPZ1612  | 9426-11612  |
| XPZ1637  | 9426-11637  |
| XPZ1650  | 9426-11650  |
| XPZ1662  | 9426-11662  |
| XPZ1687  | 9426-11687  |
| XPZ1700  | 9426-11700  |
| XPZ1712  | 9426-11712  |
| XPZ1737  | 9426-11737  |
| XPZ1750  | 9426-11750  |
| XPZ1762  | 9426-11762  |
| XPZ1787  | 9426-11787  |
| XPZ1800  | 9426-11800  |
| XPZ1812  | 9426-11812  |

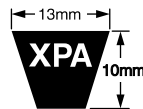
| Part No. | Product No. |
|----------|-------------|
| XPZ1837  | 9426-11837  |
| XPZ1850  | 9426-11850  |
| XPZ1862  | 9426-11862  |
| XPZ1887  | 9426-11887  |
| XPZ1900  | 9426-11900  |
| XPZ1937  | 9426-11937  |
| XPZ1950  | 9426-11950  |
| XPZ1962  | 9426-11962  |
| XPZ1987  | 9426-11987  |
| XPZ2000  | 9426-12000  |
| XPZ2030  | 9426-12030  |
| XPZ2037  | 9426-12037  |
| XPZ2062  | 9426-12062  |
| XPZ2087  | 9426-12087  |
| XPZ2120  | 9426-12120  |
| XPZ2137  | 9426-12137  |
| XPZ2187  | 9426-12187  |
| XPZ2240  | 9426-12240  |

| Part No. | Product No. |
|----------|-------------|
| XPZ2280  | 9426-12280  |
| XPZ2287  | 9426-12287  |
| XPZ2300  | 9426-12300  |
| XPZ2360  | 9426-12360  |
| XPZ2410  | 9426-12410  |
| XPZ2437  | 9426-12437  |
| XPZ2487  | 9426-12487  |
| XPZ2500  | 9426-12500  |
| XPZ2540  | 9426-12540  |
| XPZ2650  | 9426-12650  |
| XPZ2800  | 9426-12800  |
| XPZ2840  | 9426-12840  |
| XPZ3000  | 9426-13000  |
| SPZ3150  | 9426-03150  |
| SPZ3350  | 9426-03350  |
| SPZ3550  | 9426-03550  |

HEAVY DUTY V-BELTS

### Product No. Series 9420

#### XPA/SPA Section



| Part No. | Product No. |
|----------|-------------|
| XPA630   | 9420-10630  |
| XPA670   | 9420-10670  |
| XPA730   | 9420-10730  |
| XPA732   | 9420-10732  |
| XPA750   | 9420-10750  |
| XPA760   | 9420-10760  |
| XPA762   | 9420-10762  |
| XPA772   | 9420-10772  |
| XPA782   | 9420-10782  |
| XPA800   | 9420-10800  |
| XPA832   | 9420-10832  |
| XPA850   | 9420-10850  |
| XPA900   | 9420-10900  |
| XPA910   | 9420-10910  |
| XPA922   | 9420-10922  |
| XPA932   | 9420-10932  |
| XPA950   | 9420-10950  |
| XPA967   | 9420-10967  |
| XPA982   | 9420-10982  |
| XPA1000  | 9420-11000  |
| XPA1032  | 9420-11032  |
| XPA1060  | 9420-11060  |
| XPA1082  | 9420-11082  |
| XPA1107  | 9420-11107  |
| XPA1120  | 9420-11120  |
| XPA1132  | 9420-11132  |
| XPA1150  | 9420-11150  |
| XPA1157  | 9420-11157  |
| XPA1180  | 9420-11180  |
| XPA1207  | 9420-11207  |
| XPA1232  | 9420-11232  |
| XPA1250  | 9420-11250  |
| XPA1257  | 9420-11257  |
| XPA1272  | 9420-11272  |
| XPA1282  | 9420-11282  |
| XPA1300  | 9420-11300  |
| XPA1307  | 9420-11307  |

| Part No. | Product No. |
|----------|-------------|
| XPA1320  | 9420-11320  |
| XPA1332  | 9420-11332  |
| XPA1340  | 9420-11340  |
| XPA1357  | 9420-11357  |
| XPA1360  | 9420-11350  |
| XPA1375  | 9420-11375  |
| XPA1382  | 9420-11382  |
| XPA1400  | 9420-11400  |
| XPA1407  | 9420-11407  |
| XPA1425  | 9420-11425  |
| XPA1430  | 9420-11430  |
| XPA1432  | 9420-11432  |
| XPA1450  | 9420-11450  |
| XPA1457  | 9420-11457  |
| XPA1482  | 9420-11482  |
| XPA1500  | 9420-11500  |
| XPA1507  | 9420-11507  |
| XPA1525  | 9420-11525  |
| XPA1532  | 9420-11532  |
| XPA1550  | 9420-11550  |
| XPA1557  | 9420-11557  |
| XPA1582  | 9420-11582  |
| XPA1600  | 9420-11600  |
| XPA1607  | 9420-11607  |
| XPA1630  | 9420-11630  |
| XPA1632  | 9420-11632  |
| XPA1650  | 9420-11650  |
| XPA1657  | 9420-11657  |
| XPA1662  | 9420-11662  |
| XPA1675  | 9420-11675  |
| XPA1680  | 9420-11680  |
| XPA1682  | 9420-11682  |
| XPA1700  | 9420-11700  |
| XPA1707  | 9420-11707  |
| XPA1732  | 9420-11732  |
| XPA1750  | 9420-11750  |
| XPA1757  | 9420-11757  |

| Part No. | Product No. |
|----------|-------------|
| XPA1782  | 9420-11782  |
| XPA1800  | 9420-11800  |
| XPA1807  | 9420-11807  |
| XPA1832  | 9420-11832  |
| XPA1850  | 9420-11850  |
| XPA1857  | 9420-11857  |
| XPA1882  | 9420-11882  |
| XPA1900  | 9420-11900  |
| XPA1907  | 9420-11907  |
| XPA1932  | 9420-11932  |
| XPA1950  | 9420-11950  |
| XPA1982  | 9420-11982  |
| XPA2000  | 9420-12000  |
| XPA2032  | 9420-12032  |
| XPA2057  | 9420-12057  |
| XPA2082  | 9420-12082  |
| XPA2120  | 9420-12120  |
| XPA2132  | 9420-12132  |
| XPA2182  | 9420-12182  |
| XPA2207  | 9420-12207  |
| XPA2227  | 9420-12227  |
| XPA2232  | 9420-12232  |
| XPA2240  | 9420-12240  |
| XPA2282  | 9420-12282  |
| XPA2300  | 9420-12300  |
| XPA2307  | 9420-12307  |
| XPA2332  | 9420-12332  |
| XPA2360  | 9420-12360  |
| XPA2382  | 9420-12382  |
| XPA2430  | 9420-12430  |
| XPA2432  | 9420-12432  |
| XPA2482  | 9420-12482  |
| XPA2500  | 9420-12500  |
| XPA2532  | 9420-12532  |
| XPA2582  | 9420-12582  |
| XPA2607  | 9420-12607  |
| XPA2650  | 9420-12650  |





# Metric-Power™ V-Belts

## Product No. Series 9420 (continued)

### XPA/SPA Section (continued)

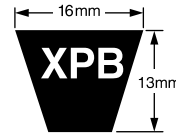
| Part No. | Product No. |
|----------|-------------|
| XPA2682  | 9420-12682  |
| XPA2732  | 9420-12732  |
| XPA2782  | 9420-12782  |
| XPA2800  | 9420-12800  |
| XPA2832  | 9420-12832  |
| XPA2882  | 9420-12882  |
| XPA2982  | 9420-12982  |

| Part No. | Product No. |
|----------|-------------|
| XPA3000  | 9420-13000  |
| SPA3070  | 9420-03070  |
| SPA3082  | 9420-03082  |
| SPA3150  | 9420-03150  |
| SPA3182  | 9420-03182  |
| SPA3282  | 9420-03282  |
| SPA3350  | 9420-03350  |

| Part No. | Product No. |
|----------|-------------|
| SPA3482  | 9420-03482  |
| SPA3550  | 9420-03550  |
| SPA3750  | 9420-03750  |
| SPA4000  | 9420-04000  |
| SPA4250  | 9420-04250  |
| SPA4500  | 9420-04500  |

## Product No. Series 9421

### XPB/SPB Section



HEAVY DUTY V-BELTS

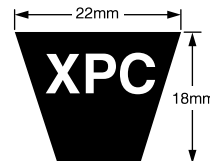
| Part No. | Product No. |
|----------|-------------|
| XPB1250  | 9421-11250  |
| XPB1260  | 9421-11260  |
| XPB1320  | 9421-11320  |
| XPB1340  | 9421-11340  |
| XPB1400  | 9421-11400  |
| XPB1410  | 9421-11410  |
| XPB1450  | 9421-11450  |
| XPB1500  | 9421-11500  |
| XPB1510  | 9421-11510  |
| XPB1590  | 9421-11590  |
| XPB1600  | 9421-11600  |
| XPB1627  | 9421-11627  |
| XPB1690  | 9421-11690  |
| XPB1700  | 9421-11700  |
| XPB1800  | 9421-11800  |
| XPB1900  | 9421-11900  |
| XPB2000  | 9421-12000  |
| XPB2020  | 9421-12020  |

| Part No. | Product No. |
|----------|-------------|
| XPB2098  | 9421-12098  |
| XPB2120  | 9421-12120  |
| XPB2150  | 9421-12150  |
| XPB2180  | 9421-12180  |
| XPB2240  | 9421-12240  |
| XPB2280  | 9421-12280  |
| XPB2300  | 9421-12300  |
| XPB2360  | 9421-12360  |
| XPB2391  | 9421-12391  |
| XPB2410  | 9421-12410  |
| XPB2500  | 9421-12500  |
| XPB2530  | 9421-12530  |
| XPB2650  | 9421-12650  |
| XPB2680  | 9421-12680  |
| XPB2800  | 9421-12800  |
| XPB2990  | 9421-12990  |
| XPB3000  | 9421-13000  |
| SPB3150  | 9421-03150  |

| Part No. | Product No. |
|----------|-------------|
| SPB3350  | 9421-03350  |
| SPB3550  | 9421-03550  |
| SPB3750  | 9421-03750  |
| SPB3800  | 9421-03800  |
| SPB4000  | 9421-04000  |
| SPB4250  | 9421-04250  |
| SPB4500  | 9421-04500  |
| SPB4750  | 9421-04750  |
| SPB5000  | 9421-05000  |
| SPB5300  | 9421-05300  |
| SPB5600  | 9421-05600  |
| SPB6000  | 9421-06000  |
| SPB6300  | 9421-06300  |
| SPB6700  | 9421-06700  |
| SPB7100  | 9421-07100  |
| SPB7500  | 9421-07500  |
| SPB8000  | 9421-08000  |

## Product No. Series 9422

### XPC/SPC Section



| Part No. | Product No. |
|----------|-------------|
| XPC1800  | 9422-11800  |
| XPC2000  | 9422-12000  |
| XPC2120  | 9422-12120  |
| XPC2240  | 9422-12240  |
| XPC2360  | 9422-12360  |
| XPC2500  | 9422-12500  |
| XPC2650  | 9422-12650  |
| XPC2800  | 9422-12800  |
| XPC3000  | 9422-13000  |
| SPC3150  | 9422-03150  |
| SPC3350  | 9422-03350  |

| Part No. | Product No. |
|----------|-------------|
| SPC3550  | 9422-03550  |
| SPC3750  | 9422-03750  |
| SPC4000  | 9422-04000  |
| SPC4250  | 9422-04250  |
| SPC4500  | 9422-04500  |
| SPC4750  | 9422-04750  |
| SPC5000  | 9422-05000  |
| SPC5300  | 9422-05300  |
| SPC5600  | 9422-05600  |
| SPC6000  | 9422-06000  |
| SPC6300  | 9422-06300  |

| Part No. | Product No. |
|----------|-------------|
| SPC6700  | 9422-06700  |
| SPC7100  | 9422-07100  |
| SPC7500  | 9422-07500  |
| SPC8000  | 9422-08000  |
| SPC8500  | 9422-08500  |
| SPC9000  | 9422-09000  |
| SPC10000 | 9422-01000  |
| SPC10600 | 9422-01060  |

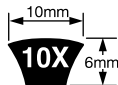




# Metric-Power™ V-Belts

## Classical Sizes

### Product No. Series 9424



#### 10X Section

| Part No. | Product No. |
|----------|-------------|
| 10X530LI | 9424-10530  |
| 10X540LI | 9424-10540  |
| 10X670LI | 9424-10670  |
| 10X710LI | 9424-10710  |
| 10X725LI | 9424-10725  |
| 10X730LI | 9424-10730  |
| 10X750LI | 9424-10750  |
| 10X775LI | 9424-10775  |

| Part No.  | Product No. |
|-----------|-------------|
| 10X800LI  | 9424-10800  |
| 10X875LI  | 9424-10875  |
| 10X900LI  | 9424-10900  |
| 10X925LI  | 9424-10925  |
| 10X950LI  | 9424-10950  |
| 10X975LI  | 9424-10975  |
| 10X1000LI | 9424-10100  |
| 10X1016LI | 9424-10101  |

| Part No.  | Product No. |
|-----------|-------------|
| 10X1060LI | 9424-10106  |
| 10X1100LI | 9424-10110  |
| 10X1120LI | 9424-10112  |
| 10X1180LI | 9424-10118  |
| 10X1400LI | 9424-10140  |
| 10X1422LI | 9424-10142  |
| 10X1750LI | 9424-10175  |

### Product No. Series 9423 & 9424



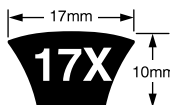
#### 13X Section

| Part No. | Product No. |
|----------|-------------|
| 13X715LI | 9424-13715  |
| 13X750LI | 9424-13750  |
| 13X813LI | 9424-13813  |

| Part No.  | Product No. |
|-----------|-------------|
| 13X925LI  | 9424-13925  |
| 13X975LI  | 9424-13975  |
| 13X2650LI | 9424-13265  |

| Part No.  | Product No. |
|-----------|-------------|
| 13X4000LI | 9423-13400  |

#### 17X Section



| Part No.  | Product No. |
|-----------|-------------|
| 17X875LI  | 9424-17875  |
| 17X1500LI | 9424-17150  |
| 17X1525LI | 9424-17152  |
| 17X1800LI | 9424-17180  |

| Part No.  | Product No. |
|-----------|-------------|
| 17X2160LI | 9424-17216  |
| 17X2240LI | 9424-17224  |
| 17X2540LI | 9424-17254  |
| 17X3658LI | 9423-17365  |

| Part No.  | Product No. |
|-----------|-------------|
| 17X8180LI | 9423-17818  |
| 17X8375LI | 9423-17837  |
| 17X8636LI | 9423-17863  |

HEAVY DUTY V-BELTS





## Carry Band® Belts

An adaptation of a standard "A" cross-section, Gates PowerBand, with molded longitudinal gum rubber ribs.

### Markets/Applications

Ideal for cargo and baggage handling systems and freight handling systems for docks and inland ports.

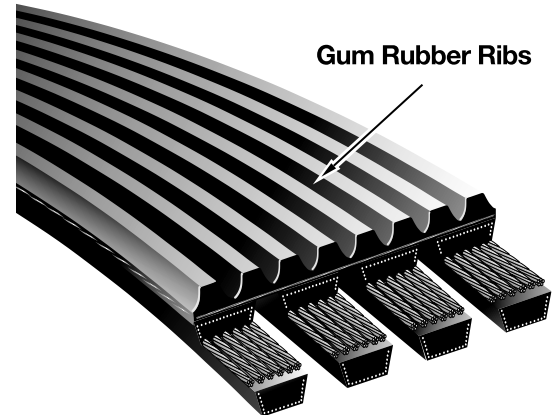
### Features/Advantages

- **Gum rubber ribs** have a high coefficient of friction providing maximum traction.
- Tough, wear resistant surface remains flexible at low temperatures (-40°F).
- Meets RMA **oil and heat resistant** standards.
- Meets RMA **static conductivity** requirements.

**Recommended Pulleys**—CarryBand Belts require standard straight A sheaves. Four and five-groove sheaves are available on a Made-To-Order basis. Special sheave designs are required for systems with heavy forces acting transversely to the belt. Contact the Gates Made-To-Order Metals Team.

### Notes

Made-To-Order sizes require minimum order quantities. Check with Customer Service for availability.



HEAVY DUTY V-BELTS

### Product No. Series 9287

| Part No.            | Product No. | Strands Per Band | Pitch Length (In.) | Wt. Ea. (Lbs.) |
|---------------------|-------------|------------------|--------------------|----------------|
| 2905CB              | 9287-2905   | 4                | 157.10             | 9.05           |
| 3814CB              | 9287-3814   | 4                | 206.90             | 11.85          |
| 3761CB              | 9287-3761   | 6                | 208.60             | 17.35          |
| <sup>1</sup> 3686CB | 9287-3686   | 6                | 294.10             | 25.25          |

<sup>1</sup> Made-To-Order, minimum quantity may apply. Check with Customer Service for availability.





## Hi-Power® II Dubl-V Belts

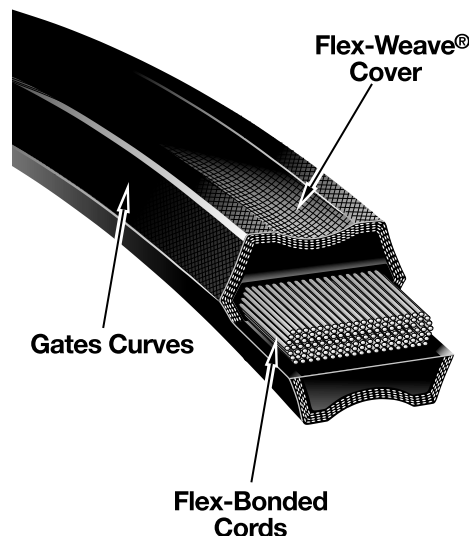
This belt is designed with a unique recessed top and bottom to maintain sidewall contact, while remaining flexible for drives that require power transmission from both sides of the belt.

### Markets/Applications

Suitable for all industrial serpentine applications requiring rotation reversal on some driven shafts.

### Features/Advantages

- **Gates Curves** provide proper cord support and full contact with the sheave-groove for uniform loading, uniform wear, and increased belt life.
- **Flex-Bonded Cords** are strongly bonded to the body of the belt resulting in equal load distribution and the absorption of bending stress without cord deterioration.
- **The Flex-Weave® Cover** is a patented construction for longer cover life, providing extended protection to the core of the belt from oil, dirt, and heat.
- Meets RMA oil and heat resistant standards.
- Meets RMA static conductivity requirements.



**Recommended Sheaves**  
Multi-Duty® Sheaves

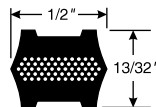
### Notes

Dubl-V belts are available in AA, BB, CC and DD cross sections.

HEAVY DUTY V-BELTS

### Product No. Series 9052

#### AA Section

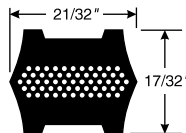


| Part No.           | Product No. | Belt Nominal E.L. (In.) | Wt. Ea. (Lbs.) |
|--------------------|-------------|-------------------------|----------------|
| <sup>15</sup> AA51 | 9052-0051   | 53.0                    | .46            |
| <sup>15</sup> AA55 | 9052-0055   | 57.0                    | .49            |
| <sup>15</sup> AA60 | 9052-0060   | 62.0                    | .51            |
| AA62               | 9052-0062   | 64.0                    | .53            |
| AA64               | 9052-0064   | 66.0                    | .53            |
| AA66               | 9052-0066   | 68.0                    | .55            |
| AA68               | 9052-0068   | 70.0                    | .55            |
| AA70               | 9052-0070   | 72.0                    | .56            |
| AA73               | 9052-0073   | 75.0                    | .58            |
| AA75               | 9052-0075   | 77.0                    | .60            |
| AA78               | 9052-0078   | 80.0                    | .63            |

| Part No. | Product No. | Belt Nominal E.L. (In.) | Wt. Ea. (Lbs.) |
|----------|-------------|-------------------------|----------------|
| AA80     | 9052-0080   | 82.0                    | .65            |
| AA85     | 9052-0085   | 87.0                    | .68            |
| AA88     | 9052-0088   | 90.0                    | .70            |
| AA90     | 9052-0090   | 92.0                    | .72            |
| AA92     | 9052-0092   | 94.0                    | .75            |
| AA96     | 9052-0096   | 98.0                    | .77            |
| AA105    | 9052-0105   | 107.0                   | .85            |
| AA112    | 9052-0112   | 114.0                   | .90            |
| AA120    | 9052-0120   | 122.0                   | .98            |
| AA128    | 9052-0128   | 130.0                   | 1.05           |
| AA148    | 9052-0148   | 150.0                   | 1.24           |

### Product No. Series 9053

#### BB Section



| Part No.           | Product No. | Belt Nominal E.L. (In.) | Wt. Ea. (Lbs.) |
|--------------------|-------------|-------------------------|----------------|
| <sup>15</sup> BB35 | 9053-0035   | 38.0                    | .60            |
| <sup>15</sup> BB38 | 9053-0038   | 41.0                    | .63            |
| <sup>15</sup> BB42 | 9053-0042   | 45.0                    | .65            |
| <sup>15</sup> BB43 | 9053-0043   | 46.0                    | .67            |
| <sup>15</sup> BB45 | 9053-0045   | 48.0                    | .71            |
| <sup>15</sup> BB46 | 9053-0046   | 49.0                    | .73            |
| <sup>15</sup> BB51 | 9053-0051   | 54.0                    | .75            |
| <sup>15</sup> BB53 | 9053-0053   | 56.0                    | .78            |
| <sup>15</sup> BB55 | 9053-0055   | 58.0                    | .81            |
| <sup>15</sup> BB60 | 9053-0060   | 63.0                    | .86            |

| Part No. | Product No. | Belt Nominal E.L. (In.) | Wt. Ea. (Lbs.) |
|----------|-------------|-------------------------|----------------|
| BB64     | 9053-0064   | 67.0                    | .90            |
| BB66     | 9053-0066   | 69.0                    | .92            |
| BB68     | 9053-0068   | 71.0                    | .94            |
| BB71     | 9053-0071   | 74.0                    | .98            |
| BB72     | 9053-0072   | 75.0                    | 1.01           |
| BB73     | 9053-0073   | 76.0                    | 1.02           |
| BB74     | 9053-0074   | 77.0                    | 1.04           |
| BB75     | 9053-0075   | 78.0                    | 1.05           |
| BB81     | 9053-0081   | 84.0                    | 1.12           |
| BB83     | 9053-0083   | 86.0                    | 1.16           |

<sup>15</sup> Not included in V-80 matching program.





# Hi-Power® II Dubl-V Belts

## Product No. Series 9053 (continued)

### BB Section (continued)

| Part No. | Product No. | Belt Nominal E.L. (In.) | Wt. Ea. (Lbs.) |
|----------|-------------|-------------------------|----------------|
| BB85     | 9053-0085   | 88.0                    | 1.18           |
| BB90     | 9053-0090   | 93.0                    | 1.20           |
| BB92     | 9053-0092   | 95.0                    | 1.22           |
| BB93     | 9053-0093   | 96.0                    | 1.24           |
| BB94     | 9053-0094   | 97.0                    | 1.26           |
| BB96     | 9053-0096   | 99.0                    | 1.30           |
| BB97     | 9053-0097   | 100.0                   | 1.32           |
| BB100    | 9053-0100   | 103.0                   | 1.35           |
| BB103    | 9053-0103   | 106.0                   | 1.40           |
| BB105    | 9053-0105   | 108.0                   | 1.43           |
| BB107    | 9053-0107   | 110.0                   | 1.48           |
| BB108    | 9053-0108   | 111.0                   | 1.49           |
| BB111    | 9053-0111   | 114.0                   | 1.50           |
| BB112    | 9053-0112   | 115.0                   | 1.51           |
| BB114    | 9053-0114   | 117.0                   | 1.53           |
| BB116    | 9053-0116   | 119.0                   | 1.57           |
| BB117    | 9053-0117   | 120.0                   | 1.59           |
| BB118    | 9053-0118   | 121.0                   | 1.61           |
| BB120    | 9053-0120   | 123.0                   | 1.63           |
| BB122    | 9053-0122   | 125.0                   | 1.65           |
| BB123    | 9053-0123   | 126.0                   | 1.67           |
| BB124    | 9053-0124   | 127.0                   | 1.69           |
| BB127    | 9053-0127   | 130.0                   | 1.71           |
| BB128    | 9053-0128   | 131.0                   | 1.73           |
| BB129    | 9053-0129   | 132.0                   | 1.75           |
| BB130    | 9053-0130   | 133.0                   | 1.79           |
| BB133    | 9053-0133   | 136.0                   | 1.83           |

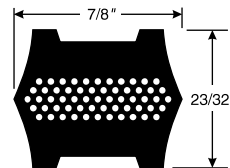
| Part No.            | Product No. | Belt Nominal E.L. (In.) | Wt. Ea. (Lbs.) |
|---------------------|-------------|-------------------------|----------------|
| BB135               | 9053-0135   | 138.0                   | 1.86           |
| BB136               | 9053-0136   | 139.0                   | 1.90           |
| BB140               | 9053-0140   | 143.0                   | 1.95           |
| BB144               | 9053-0144   | 147.0                   | 1.98           |
| BB155               | 9053-0155   | 158.0                   | 2.13           |
| BB158               | 9053-0158   | 161.0                   | 2.16           |
| BB162               | 9053-0162   | 165.0                   | 2.20           |
| BB168               | 9053-0168   | 171.0                   | 2.22           |
| BB169               | 9053-0169   | 172.0                   | 2.24           |
| BB170               | 9053-0170   | 173.0                   | 2.26           |
| BB173               | 9053-0173   | 176.0                   | 2.31           |
| BB180               | 9053-0180   | 183.0                   | 2.35           |
| BB182               | 9053-0182   | 185.0                   | 2.40           |
| BB187               | 9053-0187   | 190.0                   | 2.50           |
| BB190               | 9053-0190   | 193.0                   | 2.56           |
| BB195               | 9053-0195   | 198.0                   | 2.66           |
| BB210               | 9053-0210   | 213.0                   | 2.86           |
| BB225               | 9053-0225   | 226.0                   | 3.08           |
| BB226               | 9053-0226   | 227.0                   | 3.10           |
| BB228               | 9053-0228   | 229.0                   | 3.12           |
| BB230               | 9053-0230   | 231.0                   | 3.15           |
| BB240               | 9053-0240   | 241.0                   | 3.38           |
| BB255               | 9053-0255   | 256.0                   | 3.60           |
| BB270               | 9053-0270   | 271.0                   | 3.85           |
| BB277               | 9053-0277   | 278.0                   | 3.95           |
| BB285               | 9053-0285   | 286.0                   | 4.05           |
| <sup>15</sup> BB300 | 9053-0300   | 301.0                   | 4.34           |

HEAVY DUTY V-BELTS

## Product No. Series 9054

### CC Section

| Part No. | Product No. | Belt Nominal E.L. (In.) | Wt. Ea. (Lbs.) |
|----------|-------------|-------------------------|----------------|
| CC75     | 9054-0075   | 79.0                    | 1.85           |
| CC81     | 9054-0081   | 85.0                    | 1.95           |
| CC85     | 9054-0085   | 89.0                    | 2.05           |
| CC90     | 9054-0090   | 94.0                    | 2.15           |
| CC96     | 9054-0096   | 100.0                   | 2.35           |
| CC105    | 9054-0105   | 109.0                   | 2.50           |
| CC112    | 9054-0112   | 116.0                   | 2.70           |
| CC120    | 9054-0120   | 124.0                   | 3.00           |
| CC128    | 9054-0128   | 132.0                   | 3.17           |
| CC136    | 9054-0136   | 140.0                   | 3.40           |
| CC140    | 9054-0140   | 144.0                   | 3.50           |
| CC144    | 9054-0144   | 148.0                   | 3.60           |
| CC158    | 9054-0158   | 162.0                   | 3.95           |



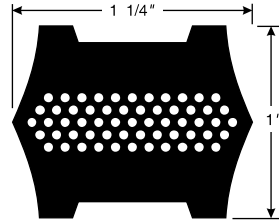
| Part No.            | Product No. | Belt Nominal E.L. (In.) | Wt. Ea. (Lbs.) |
|---------------------|-------------|-------------------------|----------------|
| CC162               | 9054-0162   | 166.0                   | 4.05           |
| CC173               | 9054-0173   | 177.0                   | 4.40           |
| CC180               | 9054-0180   | 184.0                   | 4.50           |
| CC195               | 9054-0195   | 199.0                   | 5.00           |
| CC210               | 9054-0210   | 214.0                   | 5.40           |
| CC240               | 9054-0240   | 242.0                   | 6.10           |
| CC255               | 9054-0255   | 257.0                   | 6.40           |
| CC270               | 9054-0270   | 272.0                   | 6.80           |
| <sup>15</sup> CC300 | 9054-0300   | 302.0                   | 8.10           |
| <sup>15</sup> CC330 | 9054-0330   | 332.0                   | 8.40           |
| <sup>15</sup> CC360 | 9054-0360   | 362.0                   | 9.20           |
| <sup>15</sup> CC390 | 9054-0390   | 392.0                   | 9.90           |
| <sup>15</sup> CC420 | 9054-0420   | 422.0                   | 10.70          |

<sup>15</sup> Not included in V-80 matching program.





# Hi-Power® II Dubl-V Belts



## Product No. Series 9055

### DD Section

| Part No.           | Product No. | Belt Nominal E.L. (In.) | Wt. Ea. (Lbs.) |
|--------------------|-------------|-------------------------|----------------|
| <sup>4</sup> DD270 | 9055-0270   | 273.0                   | 15.20          |
| <sup>4</sup> DD300 | 9055-0300   | 303.0                   | 16.35          |

| Part No.           | Product No. | Belt Nominal E.L. (In.) | Wt. Ea. (Lbs.) |
|--------------------|-------------|-------------------------|----------------|
| <sup>4</sup> DD360 | 9055-0360   | 363.0                   | 19.15          |

HEAVY DUTY V-BELTS

<sup>4</sup> Minimum production quantity may apply. Contact Customer Service for availability.





## PowerBack® Belts

Specifically designed for live roller conveyor applications, this modified "B" section belt has a special flat back to increase top surface contact with Roll and from Roll to Roll.

### Markets/Applications

Ideal for roll-to-roll drives in conveyor applications.

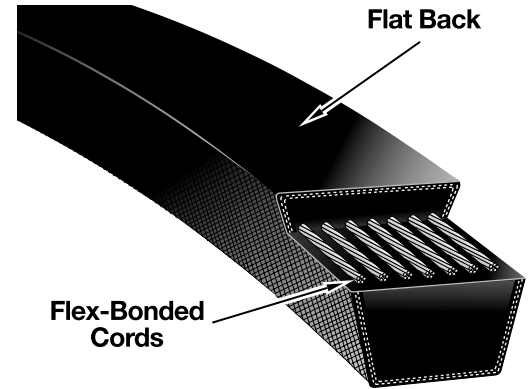
### Features/Advantages

- **Flat Back** provides greater top surface contact with roll and from roll to roll.
- **Flex-Bonded Cords** are strongly bonded to the body of the belt resulting in equal load distribution and the absorption of bending stress without cord deterioration.
- Meets RMA **oil and heat resistant** standards.

**Recommended Sheaves**  
Multi-Duty Sheaves

### Notes

PowerBack belts are available in B cross section.



HEAVY DUTY V-BELTS

## Product No. Series 9003

### B Section

| Part No. | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) |
|----------|-------------|-----------------|----------------|
| B101PB   | 9003-8101   | 104.0           | 1.10           |
| B113PB   | 9003-8113   | 116.0           | 1.20           |
| B125PB   | 9003-8125   | 128.0           | 1.35           |
| B137PB   | 9003-8137   | 140.0           | 1.50           |
| B149PB   | 9003-8149   | 152.0           | 1.60           |
| B161PB   | 9003-8161   | 164.0           | 1.70           |
| B185PB   | 9003-8185   | 188.0           | 1.95           |
| B197PB   | 9003-8197   | 200.0           | 2.10           |
| B211PB   | 9003-8211   | 212.0           | 2.20           |
| B247PB   | 9003-8247   | 248.0           | 2.60           |
| B259PB   | 9003-8259   | 260.0           | 2.70           |
| B315PB   | 9003-8315   | 316.0           | 3.20           |







## Power Curve® Belts

The conveyor turn is a demanding application in which V-belts face varying degrees of transverse bending. The Gates Power Curve belt was specifically engineered to handle the bending and twisting of this demanding application.

### Markets/Applications

Recommended for power turn conveyor beds and automotive manufacturing conveyors.

### Features/Advantages

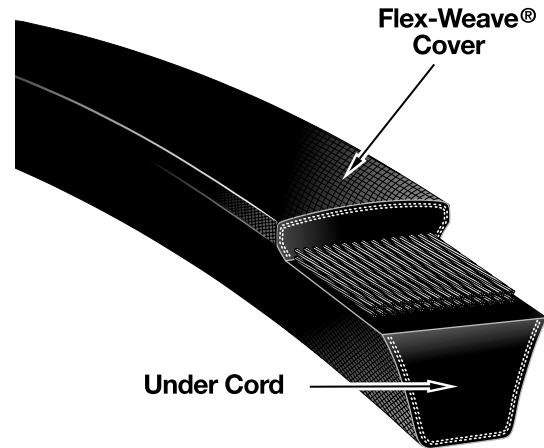
- Unique **under cord** construction allows greater than four times the flexibility of Gates standard B section belt.
- Gates patented **Flex-Weave® Cover** increases flexibility and reduces cover stress for longer life.
- Meets RMA **oil and heat resistant** standards.

### Recommended Sheaves

Multi-Duty® Sheaves

### Notes

Power Curve belts are available in B cross section.



HEAVY DUTY V-BELTS

## Product No. Series 9003

### B Section

| Part No. | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) |
|----------|-------------|-----------------|----------------|
| B112PC   | 9003-7112   | 115.0           | 1.30           |
| B116PC   | 9003-7116   | 119.0           | 1.30           |
| B120PC   | 9003-7120   | 123.0           | 1.35           |
| B124PC   | 9003-7124   | 127.0           | 1.40           |
| B128PC   | 9003-7128   | 131.0           | 1.45           |
| B133PC   | 9003-7133   | 136.0           | 1.50           |
| B136PC   | 9003-7136   | 139.0           | 1.52           |
| B140PC   | 9003-7140   | 143.0           | 1.60           |
| B144PC   | 9003-7144   | 147.0           | 1.65           |
| B150PC   | 9003-7150   | 153.0           | 1.70           |
| B154PC   | 9003-7154   | 157.0           | 1.75           |
| B158PC   | 9003-7158   | 161.0           | 1.77           |
| B162PC   | 9003-7162   | 165.0           | 1.80           |
| B173PC   | 9003-7173   | 176.0           | 1.96           |
| B180PC   | 9003-7180   | 183.0           | 2.00           |
| B190PC   | 9003-7190   | 193.0           | 2.15           |
| B195PC   | 9003-7195   | 198.0           | 2.20           |
| B205PC   | 9003-7205   | 208.0           | 2.30           |
| B210PC   | 9003-7210   | 213.0           | 2.30           |

| Part No. | Product No. | Belt O.C. (In.) | Wt. Ea. (Lbs.) |
|----------|-------------|-----------------|----------------|
| B225PC   | 9003-7225   | 226.0           | 2.50           |
| B240PC   | 9003-7240   | 241.0           | 2.65           |
| B255PC   | 9003-7255   | 256.0           | 2.80           |
| B270PC   | 9003-7270   | 271.0           | 2.95           |
| B285PC   | 9003-7285   | 286.0           | 3.15           |
| B300PC   | 9003-7300   | 301.0           | 3.35           |
| B315PC   | 9003-7315   | 316.0           | 3.50           |
| B330PC   | 9003-7330   | 331.0           | 3.70           |
| B345PC   | 9003-7345   | 346.0           | 3.80           |
| B360PC   | 9003-7360   | 361.0           | 3.95           |
| B375PC   | 9003-7375   | 376.0           | 4.15           |
| B390PC   | 9003-7390   | 391.0           | 4.40           |
| B405PC   | 9003-7405   | 406.0           | 4.50           |
| B420PC   | 9003-7420   | 421.0           | 4.65           |
| B430PC   | 9003-7430   | 431.0           | 4.80           |
| B445PC   | 9003-7445   | 446.0           | 4.95           |
| B460PC   | 9003-7460   | 461.0           | 5.20           |
| B500PC   | 9003-7500   | 501.0           | 5.70           |





# Micro-V® Belts

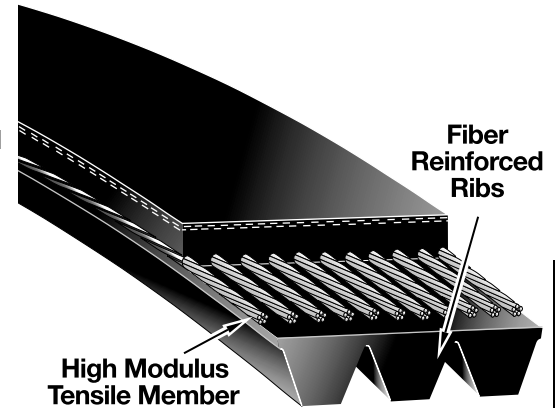
Exclusive truncated (shortened) profile gives Gates Micro-V belts increased flexibility, reduced heat buildup and allows performance at higher speeds on smaller diameter sheaves.

## Markets/Applications

Well suited for applications such as appliances, outdoor power equipment, roller conveyors, machine tools, medical equipment and exercise equipment.

## Features/Advantages

- **Fiber Reinforced Ribs** for excellent wear resistance.
- **High Modulus, low stretch tensile member** for added strength and dependability.
- Smooth Running for minimal vibration at high speeds.
- Meets RMA **oil and heat resistant** standards.
- Meets RMA **static conductivity** requirements.



HEAVY DUTY V-BELTS

## Recommended Sheaves

Contact the Gates Made-To-Order Metals Team.

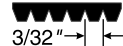
## Notes

Belt part number is constructed by using the effective length in tenths of an inch, followed by cross section and the number of ribs. For Example, 780L16 represents a 78 inch effective length, L cross section and 16 ribs.

Belt product number is 8 or 9 digits constructed of product number series prefix, belt length and number of ribs. For example, 917307816 represents an "L" section Micro-V (9173) that is 78 inches (078) long with 16 ribs (16).

## Product No. Series 9171

### J SECTION



### J Section

| Size              | Effective Length (In.) | Wt. Per Rib (Lbs.) | Standard Rib Configurations |            |            |            |            |            | Max. No. of Ribs |
|-------------------|------------------------|--------------------|-----------------------------|------------|------------|------------|------------|------------|------------------|
|                   |                        |                    | 4 Rib                       | 6 Rib      | 8 Rib      | 10 Rib     | 16 Rib     | 20 Rib     |                  |
| 180J              | 18.0                   | .008               | 9171-01804                  | 9171-01806 | 9171-01808 | 9171-01810 | 9171-01816 | 9171-01820 | 30               |
| 190J              | 19.0                   | .009               | 9171-01904                  | 9171-01906 | 9171-01908 | 9171-01910 | 9171-01916 | 9171-01920 | 30               |
| 200J              | 20.0                   | .009               | 9171-02004                  | 9171-02006 | 9171-02008 | 9171-02010 | 9171-02016 | 9171-02020 | 30               |
| 220J              | 22.0                   | .010               | 9171-02204                  | 9171-02206 | 9171-02208 | 9171-02210 | 9171-02216 | 9171-02220 | 211              |
| 230J              | 23.0                   | .011               | 9171-02304                  | 9171-02306 | 9171-02308 | 9171-02310 | 9171-02316 | 9171-02320 | 211              |
| 240J              | 24.0                   | .011               | 9171-02404                  | 9171-02406 | 9171-02408 | 9171-02410 | 9171-02416 | 9171-02420 | 211              |
| 260J              | 26.0                   | .012               | 9171-02604                  | 9171-02606 | 9171-02608 | 9171-02610 | 9171-02616 | 9171-02620 | 211              |
| 280J              | 28.0                   | .013               | 9171-02804                  | 9171-02806 | 9171-02808 | 9171-02810 | 9171-02816 | 9171-02820 | 211              |
| 290J              | 29.0                   | .014               | 9171-02904                  | 9171-02906 | 9171-02908 | 9171-02910 | 9171-02916 | 9171-02920 | 211              |
| 300J              | 30.0                   | .014               | 9171-03004                  | 9171-03006 | 9171-03008 | 9171-03010 | 9171-03016 | 9171-03020 | 211              |
| 320J              | 32.0                   | .015               | 9171-03204                  | 9171-03206 | 9171-03208 | 9171-03210 | 9171-03216 | 9171-03220 | 211              |
| 330J              | 33.0                   | .016               | 9171-03304                  | 9171-03306 | 9171-03308 | 9171-03310 | 9171-03316 | 9171-03320 | 211              |
| 340J              | 34.0                   | .016               | 9171-03404                  | 9171-03406 | 9171-03408 | 9171-03410 | 9171-03416 | 9171-03420 | 211              |
| 360J              | 36.0                   | .017               | 9171-03604                  | 9171-03606 | 9171-03608 | 9171-03610 | 9171-03616 | 9171-03620 | 211              |
| 380J              | 38.0                   | .018               | 9171-03804                  | 9171-03806 | 9171-03808 | 9171-03810 | 9171-03816 | 9171-03820 | 211              |
| 400J              | 40.0                   | .019               | 9171-04004                  | 9171-04006 | 9171-04008 | 9171-04010 | 9171-04016 | 9171-04020 | 211              |
| 410J              | 41.0                   | .019               | 9171-04104                  | 9171-04106 | 9171-04108 | 9171-04110 | 9171-04116 | 9171-04120 | 211              |
| 420J              | 42.0                   | .020               | 9171-04204                  | 9171-04206 | 9171-04208 | 9171-04210 | 9171-04216 | 9171-04220 | 211              |
| 430J              | 43.0                   | .020               | 9171-04304                  | 9171-04306 | 9171-04308 | 9171-04310 | 9171-04316 | 9171-04320 | 211              |
| 440J              | 44.0                   | .021               | 9171-04404                  | 9171-04406 | 9171-04408 | 9171-04410 | 9171-04416 | 9171-04420 | 211              |
| 460J              | 46.0                   | .022               | 9171-04604                  | 9171-04606 | 9171-04608 | 9171-04610 | 9171-04616 | 9171-04620 | 211              |
| 480J              | 48.0                   | .023               | 9171-04804                  | 9171-04806 | 9171-04808 | 9171-04810 | 9171-04816 | 9171-04820 | 211              |
| 490J              | 49.0                   | .023               | 9171-04904                  | 9171-04906 | 9171-04908 | 9171-04910 | 9171-04916 | 9171-04920 | 211              |
| 500J              | 50.0                   | .024               | 9171-05004                  | 9171-05006 | 9171-05008 | 9171-05010 | 9171-05016 | 9171-05020 | 211              |
| 520J              | 52.0                   | .024               | 9171-05204                  | 9171-05206 | 9171-05208 | 9171-05210 | 9171-05216 | 9171-05220 | 211              |
| 550J              | 55.0                   | .026               | 9171-05504                  | 9171-05506 | 9171-05508 | 9171-05510 | 9171-05516 | 9171-05520 | 211              |
| 580J              | 58.0                   | .027               | 9171-05804                  | 9171-05806 | 9171-05808 | 9171-05810 | 9171-05816 | 9171-05820 | 211              |
| 610J              | 61.0                   | .029               | 9171-06104                  | 9171-06106 | 9171-06108 | 9171-06110 | 9171-06116 | 9171-06120 | 211              |
| 650J              | 65.0                   | .031               | 9171-06504                  | 9171-06506 | 9171-06508 | 9171-06510 | 9171-06516 | 9171-06520 | 211              |
| 730J              | 73.0                   | .034               | 9171-07304                  | 9171-07306 | 9171-07308 | 9171-07310 | 9171-07316 | 9171-07320 | 211              |
| 870J              | 87.0                   | .041               | 9171-08704                  | 9171-08706 | 9171-08708 | 9171-08710 | 9171-08716 | 9171-08720 | 211              |
| <sup>3</sup> 920J | 92.0                   | .043               | 9171-09204                  | 9171-09206 | 9171-09208 | 9171-09210 | —          | —          | 10               |
| <sup>3</sup> 980J | 98.0                   | .046               | 9171-09804                  | 9171-09806 | 9171-09808 | 9171-09810 | —          | —          | 10               |

3 Available only up to 10-rib configuration due to ground rib construction.

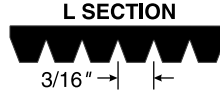




# Micro-V® Belts

## Product No. Series 9173

### L Section

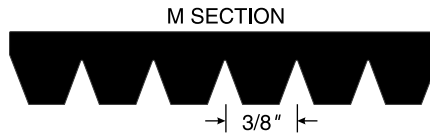


| Size  | Effective Length (In.) | Wt. Per Rib (Lbs.) | Standard Rib Configurations |            |            |            |            |            |            |            | Max. No. of Ribs |
|-------|------------------------|--------------------|-----------------------------|------------|------------|------------|------------|------------|------------|------------|------------------|
|       |                        |                    | 6 Rib                       | 8 Rib      | 10 Rib     | 12 Rib     | 14 Rib     | 16 Rib     | 18 Rib     | 20 Rib     |                  |
| 500L  | 50.0                   | .087               | 9173-05006                  | 9173-05008 | 9173-05010 | 9173-05012 | 9173-05014 | 9173-05016 | 9173-05018 | 9173-05020 | 105              |
| 540L  | 54.0                   | .093               | 9173-05406                  | 9173-05408 | 9173-05410 | 9173-05412 | 9173-05414 | 9173-05416 | 9173-05418 | 9173-05420 | 105              |
| 560L  | 56.0                   | .097               | 9173-05606                  | 9173-05608 | 9173-05610 | 9173-05612 | 9173-05614 | 9173-05616 | 9173-05618 | 9173-05620 | 105              |
| 615L  | 61.5                   | .106               | 9173-06106                  | 9173-06108 | 9173-06110 | 9173-06112 | 9173-06114 | 9173-06116 | 9173-06118 | 9173-06120 | 105              |
| 635L  | 63.5                   | .110               | 9173-06306                  | 9173-06308 | 9173-06310 | 9173-06312 | 9173-06314 | 9173-06316 | 9173-06318 | 9173-06320 | 105              |
| 655L  | 65.5                   | .113               | 9173-06506                  | 9173-06508 | 9173-06510 | 9173-06512 | 9173-06514 | 9173-06516 | 9173-06518 | 9173-06520 | 105              |
| 675L  | 67.5                   | .117               | 9173-06706                  | 9173-06708 | 9173-06710 | 9173-06712 | 9173-06714 | 9173-06716 | 9173-06718 | 9173-06720 | 105              |
| 695L  | 69.5                   | .120               | 9173-06906                  | 9173-06908 | 9173-06910 | 9173-06912 | 9173-06914 | 9173-06916 | 9173-06918 | 9173-06920 | 105              |
| 725L  | 72.5                   | .125               | 9173-07206                  | 9173-07208 | 9173-07210 | 9173-07212 | 9173-07214 | 9173-07216 | 9173-07218 | 9173-07220 | 105              |
| 765L  | 76.5                   | .132               | 9173-07606                  | 9173-07608 | 9173-07610 | 9173-07612 | 9173-07614 | 9173-07616 | 9173-07618 | 9173-07620 | 105              |
| 780L  | 78.0                   | .135               | 9173-07806                  | 9173-07808 | 9173-07810 | 9173-07812 | 9173-07814 | 9173-07816 | 9173-07818 | 9173-07820 | 105              |
| 795L  | 79.5                   | .138               | 9173-07906                  | 9173-07908 | 9173-07910 | 9173-07912 | 9173-07914 | 9173-07916 | 9173-07918 | 9173-07920 | 105              |
| 815L  | 81.5                   | .141               | 9173-08106                  | 9173-08108 | 9173-08110 | 9173-08112 | 9173-08114 | 9173-08116 | 9173-08118 | 9173-08120 | 105              |
| 840L  | 84.0                   | .145               | 9173-08406                  | 9173-08408 | 9173-08410 | 9173-08412 | 9173-08414 | 9173-08416 | 9173-08418 | 9173-08420 | 105              |
| 865L  | 86.5                   | .150               | 9173-08606                  | 9173-08608 | 9173-08610 | 9173-08612 | 9173-08614 | 9173-08616 | 9173-08618 | 9173-08620 | 105              |
| 915L  | 91.5                   | .158               | 9173-09106                  | 9173-09108 | 9173-09110 | 9173-09112 | 9173-09114 | 9173-09116 | 9173-09118 | 9173-09120 | 60               |
| 975L  | 97.5                   | .169               | 9173-09706                  | 9173-09708 | 9173-09710 | 9173-09712 | 9173-09714 | 9173-09716 | 9173-09718 | 9173-09720 | 60               |
| 990L  | 99.0                   | .171               | 9173-09906                  | 9173-09908 | 9173-09910 | 9173-09912 | 9173-09914 | 9173-09916 | 9173-09918 | 9173-09920 | 60               |
| 1065L | 106.5                  | .184               | 9173-10606                  | 9173-10608 | 9173-10610 | 9173-10612 | 9173-10614 | 9173-10616 | 9173-10618 | 9173-10620 | 60               |
| 1120L | 112.0                  | .194               | 9173-11206                  | 9173-11208 | 9173-11210 | 9173-11212 | 9173-11214 | 9173-11216 | 9173-11218 | 9173-11220 | 60               |
| 1150L | 115.0                  | .199               | 9173-11506                  | 9173-11508 | 9173-11510 | 9173-11512 | 9173-11514 | 9173-11516 | 9173-11518 | 9173-11520 | 60               |
| 1215L | 121.5                  | .201               | 9173-12106                  | 9173-12108 | 9173-12110 | 9173-12112 | 9173-12114 | 9173-12116 | 9173-12118 | 9173-12120 | 60               |
| 1230L | 123.0                  | .213               | 9173-12306                  | 9173-12308 | 9173-12310 | 9173-12312 | 9173-12314 | 9173-12316 | 9173-12318 | 9173-12320 | 60               |
| 1295L | 129.5                  | .224               | 9173-12906                  | 9173-12908 | 9173-12910 | 9173-12912 | 9173-12914 | 9173-12916 | 9173-12918 | 9173-12920 | 60               |
| 1310L | 131.0                  | .227               | 9173-13106                  | 9173-13108 | 9173-13110 | 9173-13112 | 9173-13114 | 9173-13116 | 9173-13118 | 9173-13120 | 60               |
| 1455L | 145.5                  | .252               | 9173-14506                  | 9173-14508 | 9173-14510 | 9173-14512 | 9173-14514 | 9173-14516 | 9173-14518 | 9173-14520 | 60               |

HEAVY DUTY V-BELTS

## Product No. Series 9174

### M Section



| Size  | Effective Length (In.) | Wt. Per Rib (Lbs.) | Standard Rib Configurations |            |            |            |            |            |            |            | Max. No. of Ribs |
|-------|------------------------|--------------------|-----------------------------|------------|------------|------------|------------|------------|------------|------------|------------------|
|       |                        |                    | 6 Rib                       | 8 Rib      | 10 Rib     | 12 Rib     | 14 Rib     | 16 Rib     | 18 Rib     | 20 Rib     |                  |
| 900M  | 90.0                   | .626               | 9174-09006                  | 9174-09008 | 9174-09010 | 9174-09012 | 9174-09014 | 9174-09016 | 9174-09018 | 9174-09020 | 30               |
| 940M  | 94.0                   | .653               | 9174-09406                  | 9174-09408 | 9174-09410 | 9174-09412 | 9174-09414 | 9174-09416 | 9174-09418 | 9174-09420 | 30               |
| 990M  | 99.0                   | .688               | 9174-09906                  | 9174-09908 | 9174-09910 | 9174-09912 | 9174-09914 | 9174-09916 | 9174-09918 | 9174-09920 | 30               |
| 1060M | 106.0                  | .736               | 9174-10606                  | 9174-10608 | 9174-10610 | 9174-10612 | 9174-10614 | 9174-10616 | 9174-10618 | 9174-10620 | 30               |
| 1115M | 111.5                  | .775               | 9174-11106                  | 9174-11108 | 9174-11110 | 9174-11112 | 9174-11114 | 9174-11116 | 9174-11118 | 9174-11120 | 30               |
| 1150M | 115.0                  | .799               | 9174-11506                  | 9174-11508 | 9174-11510 | 9174-11512 | 9174-11514 | 9174-11516 | 9174-11518 | 9174-11520 | 30               |
| 1185M | 118.5                  | .824               | 9174-11806                  | 9174-11808 | 9174-11810 | 9174-11812 | 9174-11814 | 9174-11816 | 9174-11818 | 9174-11820 | 30               |
| 1230M | 123.0                  | .855               | 9174-12306                  | 9174-12308 | 9174-12310 | 9174-12312 | 9174-12314 | 9174-12316 | 9174-12318 | 9174-12320 | 30               |
| 1310M | 131.0                  | .910               | 9174-13106                  | 9174-13108 | 9174-13110 | 9174-13112 | 9174-13114 | 9174-13116 | 9174-13118 | 9174-13120 | 30               |
| 1390M | 139.0                  | .966               | 9174-13906                  | 9174-13908 | 9174-13910 | 9174-13912 | 9174-13914 | 9174-13916 | 9174-13918 | 9174-13920 | 30               |
| 1470M | 147.0                  | 1.022              | 9174-14706                  | 9174-14708 | 9174-14710 | 9174-14712 | 9174-14714 | 9174-14716 | 9174-14718 | 9174-14720 | 30               |
| 1610M | 161.0                  | 1.119              | 9174-16106                  | 9174-16108 | 9174-16110 | 9174-16112 | 9174-16114 | 9174-16116 | 9174-16118 | 9174-16120 | 30               |
| 1650M | 165.0                  | 1.147              | 9174-16506                  | 9174-16508 | 9174-16510 | 9174-16512 | 9174-16514 | 9174-16516 | 9174-16518 | 9174-16520 | 30               |
| 1760M | 176.0                  | 1.223              | 9174-17606                  | 9174-17608 | 9174-17610 | 9174-17612 | 9174-17614 | 9174-17616 | 9174-17618 | 9174-17620 | 30               |
| 1830M | 183.0                  | 1.272              | 9174-18306                  | 9174-18308 | 9174-18310 | 9174-18312 | 9174-18314 | 9174-18316 | 9174-18318 | 9174-18320 | 30               |
| 1980M | 198.0                  | 1.376              | 9174-19806                  | 9174-19808 | 9174-19810 | 9174-19812 | 9174-19814 | 9174-19816 | 9174-19818 | 9174-19820 | 30               |
| 2130M | 213.0                  | 1.480              | 9174-21306                  | 9174-21308 | 9174-21310 | 9174-21312 | 9174-21314 | 9174-21316 | 9174-21318 | 9174-21320 | 30               |
| 2410M | 241.0                  | 1.675              | 9174-24106                  | 9174-24108 | 9174-24110 | 9174-24112 | 9174-24114 | 9174-24116 | 9174-24118 | 9174-24120 | 30               |
| 2560M | 256.0                  | 1.779              | 9174-25606                  | 9174-25608 | 9174-25610 | 9174-25612 | 9174-25614 | 9174-25616 | 9174-25618 | 9174-25620 | 30               |
| 2710M | 271.0                  | 1.883              | 9174-27106                  | 9174-27108 | 9174-27110 | 9174-27112 | 9174-27114 | 9174-27116 | 9174-27118 | 9174-27120 | 30               |
| 3010M | 301.0                  | 2.092              | 9174-30106                  | 9174-30108 | 9174-30110 | 9174-30112 | 9174-30114 | 9174-30116 | 9174-30118 | 9174-30120 | 30               |
| 3310M | 331.0                  | 2.300              | 9174-33106                  | 9174-33108 | 9174-33110 | 9174-33112 | 9174-33114 | 9174-33116 | 9174-33118 | 9174-33120 | 30               |
| 3610M | 361.0                  | 2.509              | 9174-36106                  | 9174-36108 | 9174-36110 | 9174-36112 | 9174-36114 | 9174-36116 | 9174-36118 | 9174-36120 | 30               |





## Xtreme® Snowmobile Belts

Aramid cord and advanced composite construction provide extraordinary strength and durability for high performance requirements like power clutching. Also well suited for everyday trail riding to produce long wear and dependability.

### Markets/Applications

Designed for snowmobile trail rider and high performance racing sleds.

### Features/Advantages

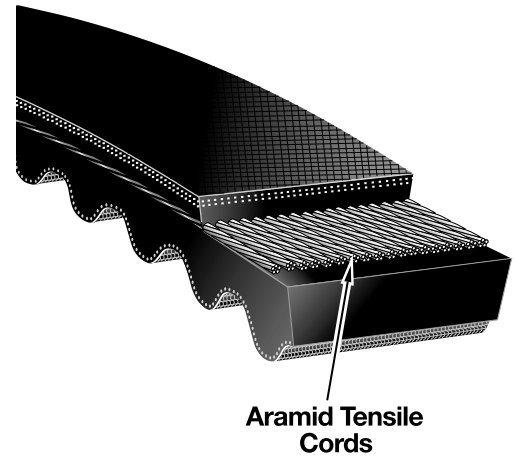
- **Aramid Tensile Cords** combine limited stretch, extraordinary strength and durability.
- Withstands temperature extremes down to -30°F.

### Recommended Sheaves

Contact the Gates Made-To-Order Metals Team.

### Notes

Length listed should be used for length comparison only. If a cataloged belt does not fit the specific snowmobile, use the reference length to determine if there is a slightly longer or shorter belt length available which meets the manufacturer's belt fit specifications.



### Product No. Series 9839

| Part No. | Product No. | Top Width (in.) | Length (in.) |
|----------|-------------|-----------------|--------------|
| 25X4320  | 9839-0013   | 1.219           | 43.500       |
| 32X4400  | 9839-0014   | 1.313           | 44.000       |
| 38X4320  | 9839-0007   | 1.344           | 43.400       |
| 38X4340  | 9839-0004   | 1.375           | 43.500       |
| 38X4350  | 9839-0009   | 1.375           | 43.600       |
| 38X4351  | 9839-0008   | 1.375           | 43.500       |
| 38X4355  | 9839-0010   | 1.375           | 43.800       |
| 38X4360  | 9839-0027   | 1.375           | 43.300       |
| 38X4400  | 9839-0016   | 1.375           | 44.000       |
| 38X4401  | 9839-0015   | 1.344           | 44.300       |
| 38X4420  | 9839-0001   | 1.375           | 44.300       |
| 38X4421  | 9839-0006   | 1.375           | 43.800       |
| 38X4600  | 9839-0023   | 1.375           | 46.200       |
| 38X4640  | 9839-0017   | 1.375           | 46.500       |
| 38X4725  | 9839-0011   | 1.375           | 47.100       |

| Part No. | Product No. | Top Width (in.) | Length (in.) |
|----------|-------------|-----------------|--------------|
| 38X4730  | 9839-0002   | 1.375           | 47.400       |
| 38X4740  | 9839-0028   | 1.344           | 47.700       |
| 38X4750  | 9839-0003   | 1.344           | 47.900       |
| 38X5140  | 9839-0029   | 1.375           | 51.200       |
| 38X5210  | 9839-0018   | 1.375           | 52.100       |
| 42X4900  | 9839-0024   | 1.406           | 48.900       |
| 43X4320  | 9839-0039   | 1.438           | 43.370       |
| 43X4340  | 9839-0057   | 1.438           | 43.760       |
| 43X4400  | 9839-0043   | 1.438           | 44.100       |
| 43X4616  | 9839-0044   | 1.438           | 46.250       |
| 44X4640  | 9839-0031   | 1.406           | 46.700       |
| 44X4740  | 9839-0030   | 1.438           | 47.600       |
| 44X4810  | 9839-0005   | 1.406           | 48.500       |
| 50X4395  | 9839-0026   | 1.5             | 43.800       |
| 50X4713  | 9839-0025   | 1.5             | 47.870       |

MULTI-SPEED BELTS





## Trail Runner® Snowmobile

Aramid cord and advanced composite construction provide extraordinary strength and durability for high performance requirements like power clutching. Also well suited for everyday trail riding to produce long wear and dependability.

### Markets/Applications

Designed for entry level and touring snowmobiles.

### Features/Advantages

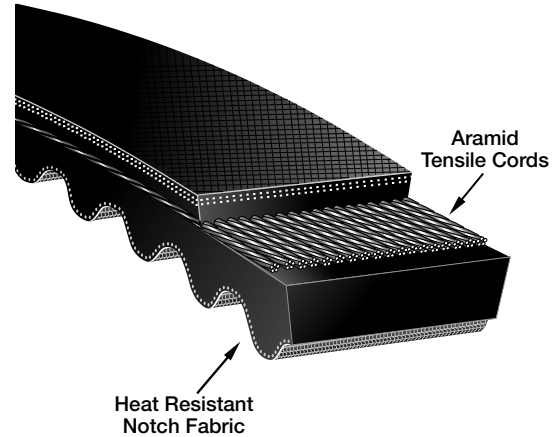
- **Aramid Tensile Cords** combine limited stretch, extraordinary strength and durability.
- Heat resistant notch fabric for smooth idling.

### Recommended Sheaves

Contact the Gates Made-To-Order Metals Team.

### Notes

Length listed should be used for length comparison only. If a cataloged belt does not fit the specific snowmobile, use the reference length to determine if there is a slightly longer or shorter belt length available which meets the manufacturer's belt fit specifications.



### Product No. Series 9836

| Part No. | Product No. | Top Width (In.) | Length (In.) |
|----------|-------------|-----------------|--------------|
| 19T4300  | 9836-0019   | 1.188           | 42.800       |
| 19T4312  | 9836-0057   | 1.188           | 42.130       |
| 19T4440  | 9836-0021   | 1.188           | 44.400       |
| 25T4320  | 9836-0013   | 1.219           | 43.500       |
| 25T4325  | 9836-0020   | 1.25            | 43.100       |
| 25T4420  | 9836-0012   | 1.25            | 44.000       |
| 25T4510  | 9836-0022   | 1.25            | 45.000       |
| 32T4400  | 9836-0014   | 1.313           | 44.000       |
| 38T4320  | 9836-0007   | 1.344           | 43.400       |
| 38T4350  | 9836-0009   | 1.375           | 43.600       |

| Part No. | Product No. | Top Width (In.) | Length (In.) |
|----------|-------------|-----------------|--------------|
| 38T4351  | 9836-0008   | 1.375           | 43.500       |
| 38T4400  | 9836-0016   | 1.375           | 44.000       |
| 38T4401  | 9836-0015   | 1.344           | 44.300       |
| 38T4420  | 9836-0001   | 1.375           | 44.300       |
| 38T4640  | 9836-0017   | 1.375           | 46.500       |
| 38T4725  | 9836-0011   | 1.375           | 47.100       |
| 38T4730  | 9836-0002   | 1.375           | 47.400       |
| 38T4750  | 9836-0003   | 1.344           | 47.900       |
| 42T4900  | 9836-0024   | 1.406           | 48.900       |
| 44T4640  | 9836-0031   | 1.406           | 46.700       |

MULTI-SPEED BELTS





## Multi-Speed Belts

Multi-Speed belts are made banded or bandless construction featuring high-modulus, fiber-loaded stock that offers transverse rigidity and flexibility at the same time. This results in higher load carrying capacity and long belt life.

### Markets/Applications

Suitable for all industrial, wide-speed range open pulley or enclosed device variable speed drives.

### Features/Advantages

- **Notch Design** reduced thermal and bending stresses for longer life.
- **Smooth Running** construction for minimal vibration at high speeds.
- **Meets RMA oil and heat resistant** standards.

### Recommended Sheaves

Contact the Gates Made-To-Order Metals Team.

### Notes

HV in the part number denotes Heavy Construction, which has a thickness of .700+.

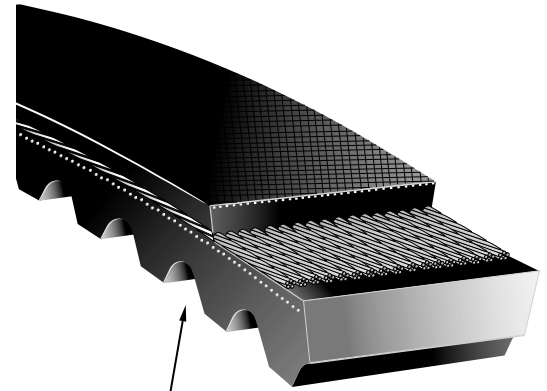
| Product No. Prefix | Construction            |
|--------------------|-------------------------|
| 9800               | Banded                  |
| 9804               | Bandless                |
| 9833               | Bandless/Aramid Tensile |

Additional sizes may be available on a Made-To-Order basis. Contact Customer Service for information

### Minimum Order Quantities for MTO Multi-Speed Belts

| Size Range  | Min. Quantity |
|-------------|---------------|
| 1228V-1632V | 42            |
| 1822V-2332V | 28            |
| 2422V-2930V | 20            |
| 3028V-3636V | 16            |
| 3726V-4436V | 12            |

Manufacturing variations may cause actual ship quantity to vary +/- 10% from these figures. Orders must be for a minimum of the quantities shown, or multiples thereof.



Notches

## Product No. Series 9800, 9804 & 9833

| Part No.              | Product No. | Belt O.C. (In.) | Top Width (In.) | Angle (°) | Wt. Ea. (Lbs.) |
|-----------------------|-------------|-----------------|-----------------|-----------|----------------|
| 1228V255              | 9804-0729   | 26.1            | 3/4             | 28        | .45            |
| <sup>4</sup> 1230V341 | 9804-0814   | 34.6            | 3/4             | 30        | .57            |
| 1230V348              | 9804-0815   | 35.3            | 3/4             | 30        | .58            |
| 1330V242              | 9804-0447   | 24.7            | 13/16           | 30        | .55            |
| 1422V235              | 9804-0816   | 24.0            | 7/8             | 22        | .44            |
| 1422V240              | 9804-0495   | 24.7            | 7/8             | 22        | .45            |
| 1422V270              | 9804-0494   | 27.7            | 7/8             | 22        | .49            |
| 1422V290              | 9804-0584   | 29.6            | 7/8             | 22        | .51            |
| 1422V300              | 9804-0493   | 30.7            | 7/8             | 22        | .53            |
| 1422V330              | 9804-0492   | 33.7            | 7/8             | 22        | .57            |
| 1422V340              | 9804-0708   | 34.6            | 7/8             | 22        | .58            |
| 1422V360              | 9804-0328   | 36.7            | 7/8             | 22        | .60            |
| 1422V400              | 9804-0348   | 40.8            | 7/8             | 22        | .65            |
| 1422V420              | 9804-0329   | 42.8            | 7/8             | 22        | .68            |
| 1422V440              | 9804-0817   | 44.5            | 7/8             | 22        | .70            |
| 1422V460              | 9804-0768   | 46.5            | 7/8             | 22        | .72            |
| 1422V466              | 9804-0325   | 47.0            | 7/8             | 22        | .73            |
| 1422V470              | 9804-0818   | 47.5            | 7/8             | 22        | .74            |
| 1422V480              | 9804-0337   | 48.7            | 7/8             | 22        | .75            |
| 1422V540              | 9804-0331   | 54.8            | 7/8             | 22        | .82            |
| 1422V600              | 9804-0332   | 60.7            | 7/8             | 22        | .90            |
| 1422V660              | 9804-0333   | 66.7            | 7/8             | 22        | .96            |
| 1422V780              | 9804-0339   | 78.7            | 7/8             | 22        | 1.12           |
| 1426V298              | 9804-0259   | 30.4            | 7/8             | 26        | .66            |
| 1426V299              | 9804-0656   | 30.5            | 7/8             | 26        | .66            |
| 1426V328              | 9804-0636   | 33.3            | 7/8             | 26        | .70            |
| 1426V362              | 9804-0635   | 36.7            | 7/8             | 26        | .74            |

| Part No.              | Product No. | Belt O.C. (In.) | Top Width (In.) | Angle (°) | Wt. Ea. (Lbs.) |
|-----------------------|-------------|-----------------|-----------------|-----------|----------------|
| 1430V215              | 9804-0702   | 21.8            | 7/8             | 30        | .45            |
| <sup>4</sup> 1430V315 | 9804-0819   | 32.0            | 7/8             | 30        | .60            |
| 1430V375              | 9804-0820   | 38.0            | 7/8             | 30        | .70            |
| <sup>4</sup> 1430V450 | 9804-0849   | 45.6            | 7/8             | 30        | .82            |
| <sup>4</sup> 1430V500 | 9804-0850   | 50.5            | 7/8             | 30        | .89            |
| <sup>4</sup> 1524V301 | 9804-0821   | 30.6            | 15/16           | 24        | .60            |
| 1526V264              | 9804-0505   | 27.0            | 15/16           | 26        | .54            |
| 1526V294              | 9804-0506   | 30.0            | 15/16           | 26        | .59            |
| 1528V298              | 9804-0769   | 30.3            | 15/16           | 28        | .60            |
| 1528V326              | 9804-0770   | 33.1            | 15/16           | 28        | .64            |
| 1528V360              | 9804-0771   | 36.5            | 15/16           | 28        | .70            |
| 1528V414              | 9804-0772   | 41.9            | 15/16           | 28        | .79            |
| 1622V270              | 9804-0822   | 27.5            | 1               | 22        | .60            |
| 1622V297              | 9804-0823   | 30.2            | 1               | 22        | .62            |
| 1622V307              | 9804-0571   | 31.1            | 1               | 22        | .63            |
| 1622V336              | 9804-0824   | 34.1            | 1               | 22        | .66            |
| 1622V520              | 9804-0572   | 52.5            | 1               | 22        | .82            |
| 1626V262              | 9804-0773   | 26.7            | 1               | 26        | .60            |
| 1626V290              | 9804-0536   | 29.8            | 1               | 26        | .65            |
| 1626V293              | 9804-0588   | 30.0            | 1               | 26        | .67            |
| 1626V304              | 9804-0305   | 31.1            | 1               | 26        | .70            |
| 1626V330              | 9804-0293   | 33.8            | 1               | 26        | .74            |
| 1626V339              | 9804-0248   | 34.7            | 1               | 26        | .75            |
| 1626V380              | 9804-0774   | 38.5            | 1               | 26        | .84            |
| 1626V384              | 9804-0308   | 39.2            | 1               | 26        | .85            |
| 1626V395              | 9804-0618   | 40.3            | 1               | 26        | .86            |
| 1626V411              | 9804-0537   | 41.9            | 1               | 26        | .90            |

<sup>4</sup> Minimum production quantity may apply. Contact Customer Service for availability.





# Multi-Speed Belts

## Product No. Series 9800, 9804 & 9833 (continued)

| Part No.               | Product No. | Belt O.C. (In.) | Top Width (In.) | Angle (°) | Wt. Ea. (Lbs.) | Part No.               | Product No. | Belt O.C. (In.) | Top Width (In.) | Angle (°) | Wt. Ea. (Lbs.) |
|------------------------|-------------|-----------------|-----------------|-----------|----------------|------------------------|-------------|-----------------|-----------------|-----------|----------------|
| 1626V428               | 9804-0775   | 43.3            | 1               | 26        | .93            | 1930V355               | 9804-0828   | 36.1            | 1 3/16          | 30        | .90            |
| 1626V440               | 9804-0291   | 44.7            | 1               | 26        | .96            | 1930V366               | 9804-0781   | 37.2            | 1 3/16          | 30        | .93            |
| 1626V455               | 9804-0617   | 46.2            | 1               | 26        | .98            | 1930V375               | 9804-0782   | 38.1            | 1 3/16          | 30        | .94            |
| 1626V513               | 9804-0776   | 51.8            | 1               | 26        | 1.10           | 1930V400               | 9804-0144   | 40.7            | 1 3/16          | 30        | 1.00           |
| 1626V517               | 9804-0249   | 52.1            | 1               | 26        | 1.13           | 1930V425               | 9804-0790   | 43.1            | 1 3/16          | 30        | 1.04           |
| 1626V597               | 9804-0393   | 60.6            | 1               | 26        | 1.27           | 1930V431               | 9804-0709   | 44.0            | 1 3/16          | 30        | 1.06           |
| 1626V604               | 9804-0306   | 61.2            | 1               | 26        | 1.30           | 1930V450               | 9804-0829   | 45.6            | 1 3/16          | 30        | 1.08           |
| 1626V658               | 9804-0397   | 66.7            | 1               | 26        | 1.40           | <sup>4</sup> 1930V475  | 9804-0830   | 48.1            | 1 3/16          | 30        | 1.13           |
| 1626V700               | 9804-0403   | 70.8            | 1               | 26        | 1.50           | 1930V485               | 9804-0177   | 49.1            | 1 3/16          | 30        | 1.14           |
| 1628V210               | 9804-0686   | 21.2            | 1               | 28        | .43            | 1930V491               | 9804-0710   | 50.0            | 1 3/16          | 30        | 1.16           |
| 1628V315               | 9804-0313   | 32.7            | 1               | 28        | .75            | 1930V500               | 9804-0831   | 50.6            | 1 3/16          | 30        | 1.17           |
| 1632V210               | 9804-0323   | 21.9            | 1               | 32        | .46            | 1930V530               | 9804-0783   | 53.6            | 1 3/16          | 30        | 1.22           |
| 1822V290               | 9804-0648   | 29.5            | 1 1/8           | 22        | .67            | 1930V541               | 9804-0220   | 55.0            | 1 3/16          | 30        | 1.25           |
| 1822V328               | 9804-0651   | 33.5            | 1 1/8           | 22        | .78            | 1930V560               | 9804-0764   | 56.9            | 1 3/16          | 30        | 1.28           |
| 1826V250               | 9804-0592   | 25.4            | 1 1/8           | 26        | .55            | 1930V585               | 9804-0178   | 59.1            | 1 3/16          | 30        | 1.33           |
| 1828V368               | 9804-0284   | 37.6            | 1 1/8           | 28        | .90            | 1930V591               | 9804-0760   | 60.0            | 1 3/16          | 30        | 1.34           |
| 1832V338               | 9804-0777   | 34.4            | 1 1/8           | 32        | .80            | 1930V600               | 9804-0784   | 60.6            | 1 3/16          | 30        | 1.35           |
| 1922V256               | 9804-0253   | 26.4            | 1 3/16          | 22        | .67            | 1930V630               | 9804-0832   | 63.6            | 1 3/16          | 30        | 1.40           |
| 1922V277               | 9804-0611   | 28.2            | 1 3/16          | 22        | .70            | 1930V641               | 9804-0221   | 64.6            | 1 3/16          | 30        | 1.45           |
| 1922V282               | 9804-0060   | 29.0            | 1 3/16          | 22        | .73            | 1930V691               | 9804-0210   | 69.6            | 1 3/16          | 30        | 1.53           |
| 1922V298               | 9804-0500   | 30.6            | 1 3/16          | 22        | .76            | 1930V750               | 9804-0209   | 75.6            | 1 3/16          | 30        | 1.64           |
| 1922V302               | 9804-0778   | 30.8            | 1 3/16          | 22        | .78            | 1930V791               | 9804-0222   | 79.6            | 1 3/16          | 30        | 1.70           |
| 1922V321               | 9804-0070   | 33.0            | 1 3/16          | 22        | .83            | <sup>4</sup> 1930V800  | 9804-0835   | 80.6            | 1 3/16          | 30        | 1.72           |
| 1922V332               | 9804-0713   | 34.0            | 1 3/16          | 22        | .85            | <sup>4</sup> 1930V850  | 9804-0836   | 85.6            | 1 3/16          | 30        | 1.82           |
| 1922V338               | 9804-0501   | 34.7            | 1 3/16          | 22        | .85            | 1930V891               | 9804-0206   | 89.6            | 1 3/16          | 30        | 1.87           |
| 1922V363               | 9804-0027   | 37.1            | 1 3/16          | 22        | .93            | 1930V900               | 9804-0837   | 90.6            | 1 3/16          | 30        | 1.89           |
| 1922V381               | 9804-0307   | 38.8            | 1 3/16          | 22        | .95            | <sup>4</sup> 1930V950  | 9804-0838   | 95.6            | 1 3/16          | 30        | 1.99           |
| 1922V386               | 9804-0071   | 39.3            | 1 3/16          | 22        | .97            | 1930V991               | 9804-0181   | 99.6            | 1 3/16          | 30        | 2.05           |
| 1922V403               | 9804-0530   | 41.4            | 1 3/16          | 22        | 1.00           | <sup>4</sup> 1930V1000 | 9804-0892   | 101.2           | 1 3/16          | 30        | 2.07           |
| 1922V417               | 9804-0376   | 42.5            | 1 3/16          | 22        | 1.05           | <sup>4</sup> 1930V1060 | 9804-0839   | 106.6           | 1 3/16          | 30        | 2.17           |
| 1922V426               | 9804-0063   | 43.4            | 1 3/16          | 22        | 1.08           | 1930V1091              | 9804-0223   | 109.6           | 1 3/16          | 30        | 2.25           |
| 1922V443               | 9804-0072   | 45.1            | 1 3/16          | 22        | 1.10           | <sup>4</sup> 1930V1120 | 9804-0840   | 112.6           | 1 3/16          | 30        | 2.30           |
| 1922V454               | 9804-0028   | 46.2            | 1 3/16          | 22        | 1.12           | 1930V1191              | 9804-0373   | 119.6           | 1 3/16          | 30        | 2.40           |
| 1922V460               | 9804-0622   | 46.8            | 1 3/16          | 22        | 1.14           | 2026V422               | 9804-0394   | 43.0            | 1 1/4           | 26        | 1.00           |
| 1922V484               | 9804-0057   | 49.2            | 1 3/16          | 22        | 1.20           | 2026V445               | 9804-0520   | 45.2            | 1 1/4           | 26        | 1.02           |
| 1922V526               | 9804-0602   | 53.3            | 1 3/16          | 22        | 1.28           | 2026V474               | 9804-0574   | 48.2            | 1 1/4           | 26        | 1.06           |
| 1922V544               | 9804-0029   | 55.1            | 1 3/16          | 22        | 1.34           | 2026V607               | 9804-0395   | 61.5            | 1 1/4           | 26        | 1.26           |
| 1922V604               | 9804-0026   | 61.2            | 1 3/16          | 22        | 1.50           | 2030V381               | 9804-0640   | 38.5            | 1 1/4           | 30        | .94            |
| 1922V630               | 9804-0779   | 63.6            | 1 3/16          | 22        | 1.55           | <sup>4</sup> 2126V297  | 9804-0842   | 30.4            | 1 5/16          | 26        | .83            |
| 1922V646               | 9804-0074   | 65.4            | 1 3/16          | 22        | 1.57           | 2126V307               | 9804-0785   | 31.4            | 1 5/16          | 26        | .86            |
| 1922V666               | 9804-0075   | 67.4            | 1 3/16          | 22        | 1.60           | 2126V309               | 9804-0314   | 31.7            | 1 5/16          | 26        | .86            |
| 1922V686               | 9804-0603   | 69.3            | 1 3/16          | 22        | 1.65           | 2126V365               | 9804-0526   | 37.4            | 1 5/16          | 26        | .99            |
| 1922V706               | 9804-0569   | 71.3            | 1 3/16          | 22        | 1.70           | 2126V377               | 9804-0843   | 38.4            | 1 5/16          | 26        | 1.02           |
| 1922V726               | 9804-0673   | 73.0            | 1 3/16          | 22        | 1.75           | 2126V468               | 9804-0721   | 47.7            | 1 5/16          | 26        | 1.25           |
| 1922V751               | 9804-0007   | 75.8            | 1 3/16          | 22        | 1.83           | 2130V374               | 9804-0749   | 38.0            | 1 5/16          | 30        | 1.02           |
| 1922V756               | 9804-0179   | 76.4            | 1 3/16          | 22        | 1.84           | 2226V307               | 9804-0677   | 31.2            | 1 3/8           | 26        | .85            |
| 1922V806               | 9804-0674   | 81.3            | 1 3/16          | 22        | 1.92           | 2230V266               | 9804-0615   | 27.5            | 1 3/8           | 30        | .75            |
| 1922V846               | 9804-0716   | 85.4            | 1 3/16          | 22        | 2.02           | 2230V273               | 9804-0786   | 27.9            | 1 3/8           | 30        | .76            |
| <sup>4</sup> 1922V1006 | 9804-0676   | 101.3           | 1 3/16          | 22        | 2.40           | 2230V275               | 9804-0358   | 28.1            | 1 3/8           | 30        | .77            |
| 1922V1026              | 9804-0825   | 103.2           | 1 3/16          | 22        | 2.47           | 2230V326               | 9804-0725   | 33.5            | 1 3/8           | 30        | .93            |
| 1922V1146              | 9804-0719   | 115.4           | 1 3/16          | 22        | 2.75           | 2230V375               | 9804-0678   | 38.2            | 1 3/8           | 30        | 1.07           |
| 1926V249               | 9804-0621   | 25.3            | 1 3/16          | 26        | .68            | 2322V329               | 9804-0679   | 33.4            | 1 7/16          | 22        | 1.05           |
| 1926V250               | 9804-0633   | 25.7            | 1 3/16          | 26        | .69            | 2322V347               | 9804-0680   | 35.2            | 1 7/16          | 22        | 1.07           |
| 1926V275               | 9804-0688   | 28.1            | 1 3/16          | 26        | .73            | 2322V364               | 9804-0058   | 37.2            | 1 7/16          | 22        | 1.11           |
| 1926V333               | 9804-0255   | 33.9            | 1 3/16          | 26        | .84            | 2322V384               | 9804-0905   | 39.3            | 1 7/16          | 22        | 1.15           |
| 1926V367               | 9804-0050   | 37.2            | 1 3/16          | 26        | .92            | 2322V396               | 9804-0547   | 40.6            | 1 7/16          | 22        | 1.20           |
| 1926V376               | 9804-0624   | 38.8            | 1 3/16          | 26        | .94            | 2322V421               | 9804-0076   | 42.9            | 1 7/16          | 22        | 1.27           |
| 1926V380               | 9804-0509   | 38.9            | 1 3/16          | 26        | .95            | 2322V434               | 9804-0681   | 44.2            | 1 7/16          | 22        | 1.30           |
| 1926V390               | 9804-0780   | 39.6            | 1 3/16          | 26        | .96            | 2322V441               | 9804-0127   | 45.1            | 1 7/16          | 22        | 1.35           |
| 1926V407               | 9804-0256   | 41.4            | 1 3/16          | 26        | 1.00           | 2322V461               | 9804-0726   | 47.0            | 1 7/16          | 22        | 1.40           |
| <sup>4</sup> 1926V415  | 9804-0826   | 42.1            | 1 3/16          | 26        | 1.02           | 2322V481               | 9804-0053   | 49.2            | 1 7/16          | 22        | 1.45           |
| 1926V427               | 9804-0827   | 40.3            | 1 3/16          | 26        | 1.04           | 2322V521               | 9804-0044   | 52.8            | 1 7/16          | 22        | 1.55           |
| 1926V507               | 9804-0508   | 51.4            | 1 3/16          | 26        | 1.20           | 2322V541               | 9804-0059   | 55.1            | 1 7/16          | 22        | 1.60           |
| 1926V542               | 9804-0638   | 55.4            | 1 3/16          | 26        | 1.27           | 2322V601               | 9804-0025   | 61.2            | 1 7/16          | 22        | 1.75           |

<sup>4</sup> Minimum production quantity may apply. Contact Customer Service for availability.





# Multi-Speed Belts

## Product No. Series 9800, 9804 & 9833 (continued)

| Part No.               | Product No. | Belt O.C. (In.) | Top Width (In.) | Angle (°) | Wt. Ea. (Lbs.) | Part No.              | Product No. | Belt O.C. (In.) | Top Width (In.) | Angle (°) | Wt. Ea. (Lbs.) |
|------------------------|-------------|-----------------|-----------------|-----------|----------------|-----------------------|-------------|-----------------|-----------------|-----------|----------------|
| 2322V621               | 9804-0734   | 63.0            | 1 7/16          | 22        | 1.85           | 2630V345              | 9800-0616   | 35.3            | 1 5/8           | 30        | 1.15           |
| 2322V661               | 9804-0078   | 67.4            | 1 7/16          | 22        | 1.94           | 2630V395              | 9804-0858   | 40.2            | 1 5/8           | 30        | 1.68           |
| 2322V681               | 9804-0073   | 68.8            | 1 7/16          | 22        | 2.00           | 2636V332              | 9800-0360   | 34.0            | 1 5/8           | 36        | 1.00           |
| 2322V701               | 9804-0162   | 71.4            | 1 7/16          | 22        | 2.06           | 2822V778              | 9800-0017   | 79.5            | 1 3/4           | 22        | 3.00           |
| 2322V721               | 9804-0062   | 73.4            | 1 7/16          | 22        | 2.11           | 2826V412              | 9800-0646   | 41.9            | 1 3/4           | 26        | 1.55           |
| 2322V801               | 9804-0079   | 81.4            | 1 7/16          | 22        | 2.35           | 2826V452              | 9800-0650   | 46.0            | 1 3/4           | 26        | 1.70           |
| 2322V846               | 9804-0787   | 85.3            | 1 7/16          | 22        | 2.45           | 2830V337              | 9800-0691   | 34.8            | 1 3/4           | 30        | 1.24           |
| 2322V886               | 9804-0714   | 89.5            | 1 7/16          | 22        | 2.57           | 2830V363              | 9833-0662   | 36.8            | 1 3/4           | 30        | 1.34           |
| 2322V1001              | 9804-0080   | 101.4           | 1 7/16          | 22        | 2.90           | 2830V366              | 9833-0434   | 37.2            | 1 3/4           | 30        | 1.33           |
| 2322V1061              | 9804-0788   | 106.8           | 1 7/16          | 22        | 3.05           | 2830V367              | 9800-0916   | 37.9            | 1 3/4           | 30        | 1.37           |
| 2326V310               | 9804-0706   | 31.8            | 1 7/16          | 26        | .92            | 2830V393              | 9800-0664   | 39.9            | 1 3/4           | 30        | 1.46           |
| 2326V359               | 9804-0789   | 36.6            | 1 7/16          | 26        | 1.10           | 2830V396              | 9833-0435   | 40.3            | 1 3/4           | 30        | 1.48           |
| 2330V273               | 9804-0619   | 27.9            | 1 7/16          | 30        | .80            | 2830V422              | 9800-0665   | 42.7            | 1 3/4           | 30        | 1.56           |
| 2330V338               | 9800-0728   | 34.6            | 1 7/16          | 30        | .97            | <sup>4</sup> 2830V428 | 9804-0859   | 43.6            | 1 3/4           | 30        | 1.60           |
| 2330V359               | 9804-0690   | 36.5            | 1 7/16          | 30        | 1.06           | <sup>4</sup> 2830V492 | 9804-0860   | 50.1            | 1 3/4           | 30        | 1.85           |
| 2330V537               | 9804-0682   | 54.6            | 1 7/16          | 30        | 1.60           | 2836V343              | 9800-0120   | 35.1            | 1 3/4           | 36        | 1.27           |
| 2332V373               | 9804-0479   | 38.0            | 1 7/16          | 32        | 1.10           | 2836V350              | 9800-0324   | 35.8            | 1 3/4           | 36        | 1.30           |
| 2422V570               | 9804-0844   | 57.7            | 1 1/2           | 22        | 1.85           | 2836V380              | 9800-0367   | 38.8            | 1 3/4           | 36        | 1.40           |
| 2426V343               | 9800-0483   | 35.4            | 1 1/2           | 26        | 1.15           | 2926V366              | 9804-0081   | 37.5            | 1 13/16         | 26        | 2.03           |
| 2428V757               | 9804-0054   | 76.6            | 1 1/2           | 28        | 2.35           | 2926V400              | 9804-0759   | 40.8            | 1 13/16         | 26        | 2.20           |
| 2430V297               | 9804-0717   | 30.7            | 1 1/2           | 30        | 1.04           | 2926V426              | 9800-0258   | 43.5            | 1 13/16         | 26        | 2.30           |
| <sup>4</sup> 2430V302  | 9804-0845   | 30.9            | 1 1/2           | 30        | 1.05           | 2926V471              | 9800-0082   | 48.0            | 1 13/16         | 26        | 2.45           |
| 2430V319               | 9804-0846   | 32.6            | 1 1/2           | 30        | 1.10           | 2926V477              | 9804-0762   | 48.5            | 1 13/16         | 26        | 2.50           |
| 2430V345               | 9804-0847   | 35.2            | 1 1/2           | 30        | 1.17           | 2926V486              | 9800-0083   | 49.2            | 1 13/16         | 26        | 2.55           |
| 2430V379               | 9804-0848   | 38.6            | 1 1/2           | 30        | 1.27           | 2926V491              | 9800-0084   | 50.0            | 1 13/16         | 26        | 2.55           |
| 2436V331               | 9804-0366   | 34.0            | 1 1/2           | 36        | 1.13           | 2926V521              | 9800-0064   | 53.0            | 1 13/16         | 26        | 2.70           |
| 2526V302               | 9800-0069   | 30.7            | 1 9/16          | 26        | 2.16           | <sup>4</sup> 2926V534 | 9804-0861   | 54.2            | 1 13/16         | 26        | 2.75           |
| 2526V314               | 9800-0002   | 32.4            | 1 9/16          | 26        | 2.20           | 2926V546              | 9800-0067   | 55.5            | 1 13/16         | 26        | 2.80           |
| 2528V370               | 9804-0851   | 37.7            | 1 9/16          | 28        | 2.40           | 2926V574              | 9800-0085   | 58.3            | 1 13/16         | 26        | 2.90           |
| 2530V300               | 9800-0521   | 31.0            | 1 9/16          | 30        | 2.15           | 2926V586              | 9800-0068   | 59.5            | 1 13/16         | 26        | 2.95           |
| 2530V335               | 9804-0852   | 34.2            | 1 9/16          | 30        | 2.25           | 2926V606              | 9800-0015   | 61.5            | 1 13/16         | 26        | 3.05           |
| 2530V470               | 9804-0791   | 47.7            | 1 9/16          | 30        | 2.70           | 2926V616              | 9800-0149   | 63.3            | 1 13/16         | 26        | 3.10           |
| 2530V490               | 9800-0326   | 50.0            | 1 9/16          | 30        | 2.75           | 2926V636              | 9800-0086   | 64.4            | 1 13/16         | 26        | 3.18           |
| 2530V500               | 9800-0712   | 50.9            | 1 9/16          | 30        | 2.80           | 2926V646              | 9800-0087   | 65.5            | 1 13/16         | 26        | 3.20           |
| 2530V530               | 9800-0654   | 54.0            | 1 9/16          | 30        | 2.85           | 2926V666              | 9800-0088   | 67.5            | 1 13/16         | 26        | 3.32           |
| 2530V550               | 9800-0436   | 56.0            | 1 9/16          | 30        | 2.95           | 2926V686              | 9800-0089   | 69.5            | 1 13/16         | 26        | 3.40           |
| 2530V560               | 9804-0853   | 56.7            | 1 9/16          | 30        | 3.00           | 2926V706              | 9800-0118   | 71.5            | 1 13/16         | 26        | 3.50           |
| 2530V575               | 9833-0730   | 58.5            | 1 9/16          | 30        | 3.05           | 2926V726              | 9800-0035   | 73.5            | 1 13/16         | 26        | 3.55           |
| 2530V595               | 9800-0166   | 60.7            | 1 9/16          | 30        | 3.10           | 2926V776              | 9800-0090   | 78.5            | 1 13/16         | 26        | 3.75           |
| 2530V600               | 9804-0793   | 60.7            | 1 9/16          | 30        | 3.13           | 2926V786              | 9800-0735   | 79.4            | 1 13/16         | 26        | 3.85           |
| 2530V610               | 9800-0437   | 62.0            | 1 9/16          | 30        | 3.15           | 2926V834              | 9800-0704   | 84.2            | 1 13/16         | 26        | 4.05           |
| 2530V618               | 9800-0260   | 62.5            | 1 9/16          | 30        | 3.20           | 2926V856              | 9800-0040   | 86.4            | 1 13/16         | 26        | 4.10           |
| 2530V630               | 9800-0164   | 64.2            | 1 9/16          | 30        | 3.25           | 2926V891              | 9804-0092   | 90.0            | 1 13/16         | 26        | 4.30           |
| 2530V660               | 9800-0438   | 67.0            | 1 9/16          | 30        | 3.30           | 2926V906              | 9800-0093   | 91.5            | 1 13/16         | 26        | 4.35           |
| 2530V670               | 9800-0165   | 68.2            | 1 9/16          | 30        | 3.35           | 2926V966              | 9800-0094   | 97.5            | 1 13/16         | 26        | 4.60           |
| <sup>4</sup> 2530V680  | 9804-0854   | 68.7            | 1 9/16          | 30        | 3.40           | 2926V1006             | 9800-0095   | 101.5           | 1 13/16         | 26        | 4.75           |
| 2530V690               | 9800-0439   | 70.0            | 1 9/16          | 30        | 3.45           | 2926V1026             | 9800-0684   | 103.6           | 1 13/16         | 26        | 4.85           |
| 2530V700               | 9800-0275   | 71.0            | 1 9/16          | 30        | 3.47           | 2926V1086             | 9800-0685   | 109.6           | 1 13/16         | 26        | 5.10           |
| 2530V730               | 9800-0211   | 74.2            | 1 9/16          | 30        | 3.50           | 2930V348              | 9833-0727   | 35.5            | 1 13/16         | 26        | 1.95           |
| 2530V740               | 9800-0683   | 75.0            | 1 9/16          | 30        | 3.55           | 2930V492              | 9800-0590   | 50.0            | 1 13/16         | 26        | 2.56           |
| 2530V750               | 9800-0180   | 76.2            | 1 9/16          | 30        | 3.60           | 3028V386              | 9800-0529   | 39.4            | 1 7/8           | 28        | 1.71           |
| 2530V790               | 9800-0214   | 80.0            | 1 9/16          | 30        | 3.75           | 3030V357              | 9800-0692   | 36.5            | 1 7/8           | 30        | 1.56           |
| 2530V840               | 9800-0215   | 85.0            | 1 9/16          | 30        | 3.90           | 3030V377              | 9804-0863   | 38.7            | 1 7/8           | 30        | 1.68           |
| <sup>4</sup> 2530V850  | 9804-0857   | 85.7            | 1 9/16          | 30        | 3.95           | 3030V387              | 9800-0694   | 39.6            | 1 7/8           | 30        | 1.72           |
| 2530V890               | 9800-0216   | 90.0            | 1 9/16          | 30        | 4.10           | <sup>4</sup> 3036V351 | 9800-0310   | 36.0            | 1 7/8           | 36        | 1.53           |
| 2530V934               | 9800-0163   | 94.4            | 1 9/16          | 30        | 4.20           | 3226V392              | 9800-0670   | 39.8            | 2               | 26        | 2.05           |
| 2530V990               | 9800-0217   | 100.0           | 1 9/16          | 30        | 4.40           | 3226V400              | 9800-0012   | 41.1            | 2               | 26        | 2.10           |
| 2530V1090              | 9800-0218   | 110.0           | 1 9/16          | 30        | 4.70           | 3226V433              | 9804-0581   | 44.1            | 2               | 26        | 2.20           |
| <sup>4</sup> 2530V1190 | 9800-0219   | 119.7           | 1 9/16          | 30        | 5.05           | 3226V439              | 9804-0864   | 44.7            | 2               | 26        | 2.25           |
| 2530V1290              | 9800-0207   | 130.0           | 1 9/16          | 30        | 5.35           | 3226V450              | 9800-0695   | 45.8            | 2               | 26        | 2.30           |
| 2530V1490              | 9800-0904   | 150.0           | 1 9/16          | 30        | 6.00           | 3226V465              | 9800-0400   | 47.4            | 2               | 26        | 2.35           |
| <sup>4</sup> 2530V1690 | 9800-0794   | 169.8           | 1 9/16          | 30        | 6.65           | 3226V505              | 9800-0543   | 51.4            | 2               | 26        | 2.55           |
| 2626V369               | 9800-0645   | 37.4            | 1 5/8           | 26        | 1.40           | 3226V514              | 9800-0647   | 52.3            | 2               | 26        | 2.60           |
| 2626V388               | 9800-0649   | 39.7            | 1 5/8           | 26        | 1.60           | 3226V545              | 9800-0477   | 55.3            | 2               | 26        | 2.75           |

MULTI-SPEED BELTS

<sup>4</sup> Minimum production quantity may apply. Contact Customer Service for availability.







## Multi-Speed Belts

### Product No. Series 9800, 9804 & 9833 (continued)

| Part No.               | Product No. | Belt O.C. (In.) | Top Width (In.) | Angle (°) | Wt. Ea. (Lbs.) | Part No.               | Product No. | Belt O.C. (In.) | Top Width (In.) | Angle (°) | Wt. Ea. (Lbs.) |
|------------------------|-------------|-----------------|-----------------|-----------|----------------|------------------------|-------------|-----------------|-----------------|-----------|----------------|
| 3226V585               | 9800-0542   | 59.4            | 2               | 26        | 2.90           | 4030V538               | 9804-0687   | 54.5            | 2 1/2           | 30        | 3.80           |
| 3226V603               | 9800-0701   | 61.4            | 2               | 26        | 3.00           | <sup>4</sup> 4030V590  | 9804-0884   | 60.0            | 2 1/2           | 30        | 4.15           |
| 3226V650               | 9804-0763   | 65.9            | 2               | 26        | 3.20           | 4036V541               | 9800-0562   | 55.4            | 2 1/2           | 36        | 3.82           |
| 3226V663               | 9800-0423   | 67.4            | 2               | 26        | 3.25           | 4036V574               | 9800-0369   | 58.3            | 2 1/2           | 36        | 4.02           |
| <sup>4</sup> 3226V690  | 9804-0865   | 69.8            | 2               | 26        | 3.40           | <sup>4</sup> 4230V503  | 9800-0637   | 51.4            | 2 5/8           | 30        | 4.35           |
| 3226V723               | 9800-0424   | 73.4            | 2               | 26        | 3.55           | 4230V556               | 9800-0601   | 56.8            | 2 5/8           | 30        | 4.45           |
| 3226V783               | 9800-0700   | 79.5            | 2               | 26        | 3.80           | 4230V605               | 9800-0489   | 61.0            | 2 5/8           | 30        | 4.60           |
| 3226V843               | 9800-0426   | 85.4            | 2               | 26        | 4.10           | 4234V998               | 9800-0143   | 100.9           | 2 5/8           | 34        | 5.50           |
| 3226V903               | 9800-0427   | 91.4            | 2               | 26        | 4.35           | 4330V521               | 9800-0594   | 53.2            | 2 11/16         | 30        | 4.65           |
| 3226V963               | 9800-0428   | 97.4            | 2               | 26        | 4.60           | 4430V510               | 9800-0513   | 52.0            | 2 3/4           | 30        | 4.20           |
| 3226V1023              | 9800-0429   | 103.4           | 2               | 26        | 4.90           | 4430V530               | 9800-0736   | 54.0            | 2 3/4           | 30        | 4.60           |
| 3226V1083              | 9800-0430   | 109.4           | 2               | 26        | 5.20           | 4430V548               | 9800-0463   | 55.0            | 2 3/4           | 30        | 4.50           |
| 3230V419               | 9800-0653   | 42.7            | 2               | 30        | 2.00           | 4430V555               | 9800-0132   | 56.5            | 2 3/4           | 30        | 4.50           |
| 3230V481               | 9804-0866   | 48.9            | 2               | 30        | 2.30           | 4430V560               | 9804-0886   | 57.0            | 2 3/4           | 30        | 4.63           |
| 3230V560               | 9804-0795   | 56.8            | 2               | 30        | 2.70           | <sup>4</sup> 4430V570  | 9804-0887   | 58.0            | 2 3/4           | 30        | 4.70           |
| <sup>4</sup> 3230V630  | 9804-0868   | 63.8            | 2               | 30        | 3.10           | 4430V578               | 9800-0441   | 59.0            | 2 3/4           | 30        | 4.80           |
| 3230V670               | 9804-0796   | 67.8            | 2               | 30        | 3.30           | 4430V600               | 9804-0803   | 61.0            | 2 3/4           | 30        | 4.97           |
| 3230V701               | 9804-0869   | 70.9            | 2               | 30        | 3.45           | 4430V610               | 9800-0111   | 62.0            | 2 3/4           | 30        | 5.07           |
| <sup>4</sup> 3230V850  | 9804-0873   | 85.8            | 2               | 30        | 4.20           | 4430V630               | 9800-0442   | 64.0            | 2 3/4           | 30        | 5.20           |
| <sup>4</sup> 3230V1180 | 9804-0875   | 118.8           | 2               | 30        | 5.95           | 4430V652               | 9804-0888   | 66.2            | 2 3/4           | 30        | 5.50           |
| 3230HV856              | 9800-0756   | 86.7            | 2               | 30        | 6.44           | 4430V660               | 9800-0443   | 67.0            | 2 3/4           | 30        | 5.50           |
| 3230HV931              | 9800-0755   | 94.2            | 2               | 30        | 5.90           | 4430V670               | 9800-0112   | 68.0            | 2 3/4           | 30        | 5.65           |
| 3236V369               | 9800-0122   | 37.7            | 2               | 36        | 1.80           | 4430V690               | 9800-0444   | 70.0            | 2 3/4           | 30        | 5.80           |
| 3236V389               | 9800-0121   | 39.7            | 2               | 36        | 1.95           | 4430V700               | 9800-0150   | 71.0            | 2 3/4           | 30        | 5.80           |
| 3236V432               | 9800-0368   | 44.2            | 2               | 36        | 2.35           | <sup>4</sup> 4430V710  | 9804-0889   | 72.1            | 2 3/4           | 30        | 5.90           |
| 3236HV528              | 9800-0612   | 53.8            | 2               | 36        | 3.40           | 4430V718               | 9804-0804   | 72.8            | 2 3/4           | 30        | 6.20           |
| 3236HV553              | 9800-0604   | 56.3            | 2               | 36        | 3.60           | 4430V730               | 9800-0065   | 74.0            | 2 3/4           | 30        | 6.20           |
| 3236HV570              | 9800-0605   | 58.0            | 2               | 36        | 3.70           | 4430V740               | 9800-0445   | 75.0            | 2 3/4           | 30        | 6.30           |
| 3236HV585              | 9800-0606   | 59.5            | 2               | 36        | 3.85           | 4430V750               | 9804-0805   | 76.0            | 2 3/4           | 30        | 6.35           |
| 3236HV603              | 9800-0607   | 61.3            | 2               | 36        | 3.95           | 4430V760               | 9804-0806   | 77.0            | 2 3/4           | 30        | 6.40           |
| 3236HV613              | 9800-0347   | 62.2            | 2               | 36        | 4.00           | 4430V772               | 9833-0723   | 78.6            | 2 3/4           | 30        | 6.80           |
| 3236HV620              | 9800-0608   | 63.0            | 2               | 36        | 4.10           | <sup>4</sup> 4430V780  | 9804-0890   | 79.0            | 2 3/4           | 30        | 6.60           |
| 3236HV626              | 9800-0370   | 63.6            | 2               | 36        | 4.10           | 4430V790               | 9800-0113   | 80.0            | 2 3/4           | 30        | 6.80           |
| 3236HV644              | 9800-0371   | 65.4            | 2               | 36        | 4.27           | 4430V850               | 9800-0114   | 86.0            | 2 3/4           | 30        | 7.40           |
| 3236HV670              | 9800-0372   | 68.0            | 2               | 36        | 4.45           | 4430V910               | 9800-0115   | 92.0            | 2 3/4           | 30        | 7.80           |
| 3236HV702              | 9800-0048   | 71.1            | 2               | 36        | 4.70           | 4430V970               | 9800-0116   | 98.0            | 2 3/4           | 30        | 8.40           |
| 3236HV723              | 9800-0431   | 73.2            | 2               | 36        | 4.85           | 4430V1000              | 9800-0753   | 101.1           | 2 3/4           | 30        | 8.50           |
| 3236HV821              | 9800-0639   | 83.1            | 2               | 36        | 5.60           | 4430V1030              | 9800-0117   | 104.0           | 2 3/4           | 30        | 8.90           |
| 3326V478               | 9800-0628   | 48.5            | 2 1/16          | 26        | 2.40           | 4430V1090              | 9800-0153   | 110.0           | 2 3/4           | 30        | 9.40           |
| <sup>4</sup> 3428V451  | 9804-0876   | 46.0            | 2 1/8           | 28        | 2.50           | 4430V1150              | 9800-0658   | 116.0           | 2 3/8           | 30        | 9.90           |
| 3430V424               | 9804-0877   | 43.3            | 2 1/8           | 30        | 2.35           | 4430V1250              | 9800-0752   | 126.1           | 2 3/4           | 30        | 10.80          |
| 3430V476               | 9800-0878   | 48.8            | 2 1/8           | 30        | 2.65           | 4430V1320              | 9800-0171   | 133.0           | 2 3/4           | 30        | 11.40          |
| 3430V493               | 9804-0879   | 50.1            | 2 1/8           | 30        | 2.75           | 4430V1410              | 9800-0765   | 142.0           | 2 3/4           | 30        | 12.20          |
| 3432V450               | 9804-0880   | 45.8            | 2 1/8           | 32        | 2.52           | 4430V1460              | 9800-0766   | 147.0           | 2 3/4           | 30        | 12.60          |
| 3432V456               | 9804-0797   | 46.5            | 2 1/8           | 32        | 2.55           | 4430V1610              | 9800-0767   | 162.0           | 2 3/4           | 30        | 14.00          |
| 3432V480               | 9804-0881   | 48.8            | 2 1/8           | 32        | 2.67           | <sup>4</sup> 4430V1810 | 9800-0808   | 182.0           | 2 3/4           | 30        | 15.90          |
| 3432V484               | 9804-0798   | 49.3            | 2 1/8           | 32        | 2.70           | <sup>4</sup> 4430V1917 | 9800-0809   | 192.7           | 2 3/4           | 30        | 16.80          |
| 3432V528               | 9804-0882   | 53.4            | 2 1/8           | 32        | 2.92           | 4436V525               | 9800-0125   | 53.5            | 2 3/4           | 36        | 4.70           |
| 3432V534               | 9804-0799   | 54.3            | 2 1/8           | 32        | 2.97           | 4436V551               | 9800-0154   | 56.1            | 2 3/4           | 36        | 5.00           |
| 3436V404               | 9804-0364   | 41.3            | 2 1/8           | 36        | 2.27           | <sup>4</sup> 4436V555  | 9800-0066   | 56.5            | 2 3/4           | 36        | 5.03           |
| <sup>4</sup> 3626V556  | 9800-0671   | 56.5            | 2 1/4           | 26        | 4.10           | 4436V561               | 9804-0810   | 57.1            | 2 3/4           | 36        | 5.15           |
| 3630V455               | 9804-0883   | 46.4            | 2 1/4           | 30        | 2.75           | 4436V576               | 9800-0131   | 58.6            | 2 3/4           | 36        | 5.30           |
| 3636V479               | 9800-0361   | 48.8            | 2 1/4           | 36        | 3.30           | <sup>4</sup> 4436V581  | 9804-0811   | 59.1            | 2 3/4           | 36        | 5.32           |
| 3726V558               | 9800-0757   | 56.9            | 2 5/16          | 26        | 4.40           | 4436V646               | 9800-0522   | 65.5            | 2 3/4           | 36        | 6.05           |
| 3826V459               | 9804-0004   | 46.8            | 2 3/8           | 26        | 3.70           | 4436V714               | 9800-0363   | 72.7            | 2 3/4           | 36        | 6.80           |
| 3826V465               | 9800-0055   | 47.5            | 2 3/8           | 26        | 3.73           | 4626V596               | 9800-0011   | 60.6            | 2 7/8           | 26        | 7.10           |
| 3830V501               | 9800-0379   | 51.0            | 2 3/8           | 30        | 3.80           | 4630V650               | 9800-0613   | 66.1            | 2 7/8           | 30        | 7.35           |
| 3830V510               | 9800-0689   | 52.0            | 2 3/8           | 30        | 3.82           | 4630V663               | 9800-0378   | 67.3            | 2 7/8           | 30        | 7.40           |
| 3830V517               | 9800-0614   | 52.7            | 2 3/8           | 30        | 3.85           | 4630V668               | 9800-0698   | 68.1            | 2 7/8           | 30        | 7.45           |
| 3830V580               | 9800-0696   | 59.0            | 2 3/8           | 30        | 4.00           | 4630V683               | 9800-0464   | 69.3            | 2 7/8           | 30        | 7.50           |
| 3830V587               | 9804-0800   | 59.6            | 2 3/8           | 30        | 4.02           | 4630V733               | 9800-0699   | 74.3            | 2 7/8           | 30        | 7.75           |
| 3836V418               | 9800-0124   | 42.7            | 2 3/8           | 36        | 3.59           | 4630V1070              | 9800-0034   | 108.1           | 2 7/8           | 30        | 9.30           |
| 3836V426               | 9800-0123   | 43.6            | 2 3/8           | 36        | 3.60           | <sup>4</sup> 4632V722  | 9800-0510   | 73.5            | 2 7/8           | 32        | 7.70           |
| 3836V654               | 9804-0801   | 66.3            | 2 3/8           | 36        | 4.18           | 4636V613               | 9800-0362   | 62.2            | 2 7/8           | 36        | 7.20           |

<sup>4</sup> Minimum production quantity may apply. Contact Customer Service for availability.





## Multi-Speed Belts

### Product No. Series 9800, 9804 & 9833 (continued)

| Part No.               | Product No. | Belt O.C. (In.) | Top Width (In.) | Angle (°) | Wt. Ea. (Lbs.) | Part No.                 | Product No. | Belt O.C. (In.) | Top Width (In.) | Angle (°) | Wt. Ea. (Lbs.) |
|------------------------|-------------|-----------------|-----------------|-----------|----------------|--------------------------|-------------|-----------------|-----------------|-----------|----------------|
| 4830V602               | 9800-0652   | 61.1            | 3               | 30        | 6.00           | 5130V732                 | 9800-0663   | 74.6            | 3 3/16          | 30        | 9.40           |
| <sup>4</sup> 4830V614  | 9800-0548   | 62.5            | 3               | 30        | 6.05           | 5228V930                 | 9800-0894   | 94.4            | 3 1/4           | 28        | 13.80          |
| 4830V653               | 9800-0546   | 66.4            | 3               | 30        | 6.40           | <sup>5</sup> 5228V930S   | 9800-0737   | 94.4            | 3 1/4           | 28        | 21.00          |
| 4830V692               | 9800-0545   | 70.3            | 3               | 30        | 6.75           | 5230V662                 | 9800-0660   | 67.3            | 3 1/4           | 30        | 7.60           |
| 4830V699               | 9800-0610   | 71.0            | 3               | 30        | 6.75           | 5230V734                 | 9800-0893   | 75.3            | 3 1/4           | 30        | 8.50           |
| 4830V730               | 9800-0544   | 74.1            | 3               | 30        | 7.10           | <sup>5</sup> 5230V734S   | 9800-0657   | 75.3            | 3 1/4           | 30        | 16.80          |
| 4830V750               | 9800-0813   | 76.0            | 3               | 30        | 7.20           | 5230V867                 | 9800-0895   | 88.3            | 3 1/4           | 30        | 9.95           |
| 4830V850               | 9800-0566   | 86.1            | 3               | 30        | 8.00           | <sup>4,5</sup> 5230V867S | 9800-0659   | 88.3            | 3 1/4           | 30        | 20.00          |
| 4830V970               | 9800-0567   | 98.1            | 3               | 30        | 9.00           | <sup>4</sup> 5636V750    | 9800-0235   | 76.4            | 3 1/2           | 36        | 12.39          |
| <sup>4</sup> 4830V1070 | 9800-0598   | 108.1           | 3               | 30        | 9.75           | 5636V774                 | 9800-0237   | 78.7            | 3 1/2           | 36        | 10.95          |
| <sup>4</sup> 4836V588  | 9800-0010   | 59.8            | 3               | 36        | 6.00           | 5830V756                 | 9800-0661   | 76.9            | 3 5/8           | 30        | 13.00          |
| 4836V608               | 9800-0096   | 61.9            | 3               | 36        | 6.20           | 5836V737                 | 9800-0309   | 75.0            | 3 5/8           | 36        | 13.00          |
| 4836V618               | 9800-0155   | 63.4            | 3               | 36        | 6.40           | 6036V761                 | 9833-0738   | 77.7            | 3 3/4           | 36        | 10.35          |
| <sup>4</sup> 4836V642  | 9800-0609   | 65.3            | 3               | 36        | 6.60           | 6036V850                 | 9800-0105   | 86.3            | 3 3/4           | 36        | 11.30          |
| 4836V655               | 9800-0133   | 66.6            | 3               | 36        | 6.80           | 6236V694                 | 9800-0147   | 70.8            | 3 7/8           | 36        | 9.20           |
| <sup>4</sup> 4836V729  | 9800-0101   | 74.0            | 3               | 36        | 7.60           | <sup>4</sup> 6236V725    | 9804-0006   | 73.9            | 3 7/8           | 36        | 9.80           |
| 4836V789               | 9800-0102   | 80.0            | 3               | 36        | 8.40           | 6236V762                 | 9800-0104   | 77.6            | 3 7/8           | 36        | 10.80          |
| 4836V850               | 9800-0031   | 86.1            | 3               | 36        | 9.10           | 6236V785                 | 9804-0009   | 79.9            | 3 7/8           | 36        | 11.40          |
| 4836V1180              | 9800-0758   | 119.3           | 3               | 36        | 13.00          | <sup>4</sup> 6236V905    | 9800-0013   | 91.9            | 3 7/8           | 36        | 14.38          |
| 5126V938               | 9800-0246   | 95.0            | 3 3/16          | 26        | 11.65          |                          |             |                 |                 |           |                |

MULTI-SPEED BELTS

<sup>4</sup> Minimum production quantity may apply. Contact Customer Service for availability.  
<sup>5</sup> Set of 2.





## Nu-T-Link® Belting

Nu-T-Link V-belting is designed for rapid installation in an assortment of lengths and operating conditions.

### Markets/Applications

Suitable alternative to standard belts on all industrial applications and particularly suited to drives requiring link belting for ease of installation.

### Features/Advantages

- **Color Coded Studs** make for easy identification and installation.
- **Orange Polyurethane/Polyester** composite resists oil, water, chemicals and heat (working temperature range: -40°F to +212°F (-40°C to +100°C)).
- May be assembled in an assortment of lengths to fit multiple drive configurations.

### Recommended Sheaves

Multi-Duty Sheaves

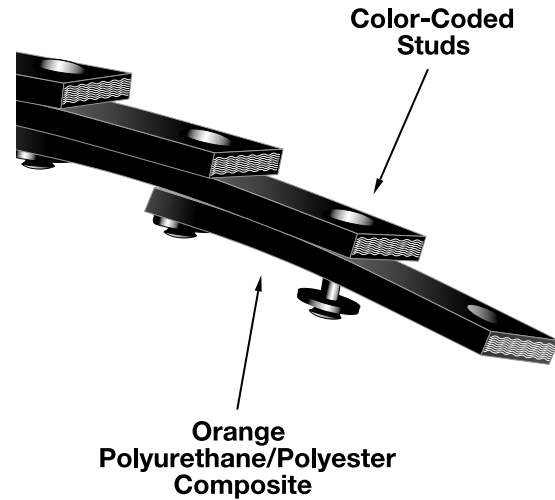
### Notes

Nu-T-Link is available in 50 foot reels.

The studs are color coded: 0 - Red; A - Silver; B - Green; C - Blue; D - Black; E - Black.

Nu-T-Link does not meet RMA requirements for V-belt static conductivity.

**WARNING:** Do **NOT** use with backside idlers.



## Product No. Series 7760

### Nu-T-Link®

| Part No. | Product No. | Cross Section | Top Width (In.) | Std. Roll (Ft.) | Wt. (Ft.) (Lbs.) |
|----------|-------------|---------------|-----------------|-----------------|------------------|
| NTL/0    | 7760-6101   | 0             | 3/8             | 50              | .10              |
| NTL/A    | 7760-6102   | A             | 1/2             | 50              | .12              |
| NTL/B    | 7760-6103   | B             | 21/32           | 50              | .16              |
| NTL/C    | 7760-6104   | C             | 7/8             | 50              | .21              |
| NTL/D    | 7760-6105   | D             | 1 1/4           | 50              | .26              |
| NTL/E    | 7760-6106   | E             | 1 1/2           | 50              | .31              |

A Nu-T-Link assembly tool will be supplied free of charge with belting. Additional assembly tools are available. Contact Customer Service for availability.

### Nu-T-Link® Belting Assembly Tool

| Part No. | Product No. |
|----------|-------------|
| 900004   | 7469-0701   |

V-BELTING





## Easy-Splice V-Belting

Easy-Splice V-Belting has dependable, non-slip design with minimal stretch characteristics made to outlast other types of open-end belting.

### Markets/Applications

Suitable alternative to standard belts on all industrial applications and particularly suited to drives requiring connected belting for ease of installation.

### Features/Advantages

- Special resilient **tensile cords** impart high strength and keep stretch to a minimum, prolonging belt life and reducing maintenance.
- Special, **square cut fabric reinforcement** provides a tough, durable anchor for the fastener, while allowing the belt to remain flexible.
- Meets RMA **oil and heat resistant** standards.

### Recommended Sheaves

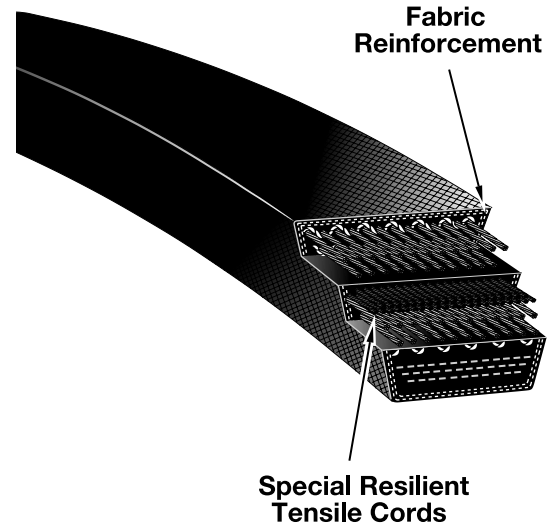
Multi-Duty® Sheaves

### Notes

Easy-Splice is available in cross sections A-VO, B-VO, C-VO, D-VO and BB-VO, which correspond to the A, B, C, D, and BB standard industrial V-belt cross sections.

### Sold in full rolls only.

Easy-Splice fasteners are not available from Gates. Contact Flexible Steel Lacing Company in Downers Grove, IL at (630) 971-0150 or [www.flexco.com](http://www.flexco.com).



## Product No. Series 9300 & 9310

| Part No. | Product No. | Std. Roll (Ft.) | Top Width (In.) | Wt. (Ft.) (Lbs.) | Max. Pieces Std. Roll | Min. Length Ea. Piece (Ft.) |
|----------|-------------|-----------------|-----------------|------------------|-----------------------|-----------------------------|
| AVO/525  | 9300-0002   | 525 +/- 10 ft.  | 1/2             | .09              | 3                     | 20                          |
| BBVO/350 | 9310-0003   | 350 +/- 30 ft.  | 21/32           | .17              | 4                     | 20                          |
| BVO/500  | 9300-0003   | 500 +/- 10 ft.  | 21/32           | .14              | 3                     | 20                          |
| CVO/450  | 9300-0004   | 450 +/- 10 ft.  | 7/8             | .21              | 3                     | 20                          |
| DVO/160  | 9300-0005   | 160 +/- 10 ft.  | 1 1/4           | .48              | 3                     | 20                          |





## Tubewinder Belts

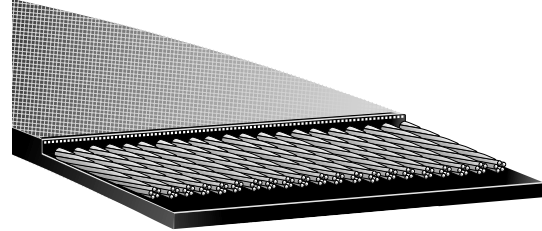
These flat belts are featured in black rubber and red ozex, and in light, medium or heavy construction.

### Markets/Applications

Specifically designed for use on tube-winding machines.

### Features/Advantages

- **High tensile strength** to minimize stretch and maintain the proper pressure on the paper around the mandrel.
- **High coefficient of friction** for even and smooth pulling of the paper around the mandrel.
- **Transverse rigidity** to ensure the belt remains stable and maintains the required pressure.



### Recommended Sheaves

Contact the Gates Made-To-Order Metals Team.

### Notes

Gates Tubewinder belts are Made-To-Order. Minimum order quantities may apply.

**Black Tubewinder Belts** - Minimum order quantity is based on a sleeve width of 24" to 28". Belts from 15.5" to 79.9" in length are built on 24" wide drums, and belts from 80" to 138" in length are built on 28" wide drums. Divide the drum width by the belt top width and round down to the nearest whole belt increment.

**Red Ozex Tubewinder Belts** - Intermediate or fractional order quantity is based on a 12 1/2" drum (+/- 10%). Divide 12 1/2" by the belt top width and round down to the nearest whole belt increment.

### Black Tubewinder

| Belt Length                     | Light Construction 0.105"<br>Thick (Nominal Cover Thickness 0.025") | Medium Construction 0.266"<br>Thick (Nominal Cover Thickness 0.085") | Heavy Construction 0.390"<br>Thick (Nominal Cover Thickness 0.105") |
|---------------------------------|---|--|---|
| 15.5" to 79.9"<br>80.0" to 140" | Maximum Width 24"<br>Maximum Width 28"                              |  |   |

### Red Ozex Tubewinder

| Belt Length | Light Construction 0.25"<br>Thick (Nominal Cover Thickness 0.063") | Medium Construction 0.344"<br>Thick (Nominal Cover Thickness 0.063") | Heavy Construction 0.469"<br>Thick (Nominal Cover Thickness 0.125") |
|-------------|--|--|---|
| Up to 240"  | Maximum Width 12 1/2"  |  |   |





## Power Round® Belts

Heavy-duty round belt designed for demanding applications. These belts are designed for 1/4 turn or twisted drives where more than an O-ring is required.

### Markets/Applications

Designed to meet the needs of higher speed Conveyor Applications.

Ideal for 1/4 turn or twisted, serpentine drives, power turn and line shaft conveyors.

### Features/Advantages

- **Flex-Bonded Higher Strength Polyester Tensile Cords** are strongly bonded to the body of the belt resulting in equal load distribution and the absorption of bending stress without cord deterioration.
- The **Flex-Weave® Double Layer Heavy-Duty Cover** is a patented fabric construction for longer cover life, providing extended protection to the belt core from oil, dirt and heat.
- Installation **Alignment Stripe** runs the entire length of the belt to aid in eliminating belt twists during installation.
- Minimal stretch for minimum take-up requirements.
- No splice for added durability.
- Meets RMA **oil and heat resistant** standards.
- Meets RMA **static conductivity** requirements.



### Recommended Sheaves

Hi-Power Multi-Duty Sheaves

### Notes

Additional sizes from 42 inches to 660 inches are available upon request and require minimum order quantities of 87 belts per size +/- 10%. Contact Customer Service for availability and setup.

## Product No. Series 8819

### 9/16" Diameter

| Part No.       | Product No. | Inside Length (In.) |
|----------------|-------------|---------------------|
| 9 X 41 3/8 PR  | 8819-0010   | 41 3/8              |
| 9 X 54 PR      | 8819-0011   | 54                  |
| 9 X 90 PR      | 8819-0012   | 90                  |
| 9 X 101 PR     | 8819-0029   | 101                 |
| 9 X 112 PR     | 8819-0013   | 112                 |
| 9 X 120 PR     | 8819-0014   | 120                 |
| 9 X 128 PR     | 8819-0015   | 128                 |
| 9 X 129 3/4 PR | 8819-0016   | 129 3/4             |
| 9 X 135 PR     | 8819-0017   | 135                 |
| 9 X 144 PR     | 8819-0018   | 144                 |
| 9 X 148 PR     | 8819-0019   | 148                 |
| 9 X 155 PR     | 8819-0020   | 155                 |
| 9 X 166 PR     | 8819-0021   | 166                 |
| 9 X 172 PR     | 8819-0022   | 172                 |
| 9 X 176 PR     | 8819-0023   | 176                 |
| 9 X 190 PR     | 8819-0024   | 190                 |

| Part No.   | Product No. | Inside Length (In.) |
|------------|-------------|---------------------|
| 9 X 200 PR | 8819-0008   | 200                 |
| 9 X 210 PR | 8819-0007   | 210                 |
| 9 X 233 PR | 8819-0002   | 233                 |
| 9 X 250 PR | 8819-0000   | 250                 |
| 9 X 270 PR | 8819-0001   | 270                 |
| 9 X 308 PR | 8819-0003   | 308                 |
| 9 X 331 PR | 8819-0004   | 331                 |
| 9 X 345 PR | 8819-0009   | 345                 |
| 9 X 386 PR | 8819-0006   | 386                 |
| 9 X 416 PR | 8819-0025   | 416                 |
| 9 X 447 PR | 8819-0026   | 447                 |
| 9 X 465 PR | 8819-0027   | 465                 |
| 9 X 500 PR | 8819-0030   | 500                 |
| 9 X 564 PR | 8819-0005   | 564                 |
| 9 X 600 PR | 8819-0031   | 600                 |
| 9 X 660 PR | 8819-0028   | 660                 |





## Round Endless Belts

These belts are designed for 1/4 turn or twisted drives where more than an O-ring is required.

### Markets/Applications

Round Endless belts are ideal for 1/4 turn or twisted drives, serpentine drives, power turn and line shaft conveyors and commercial sewing machines.

### Features/Advantages

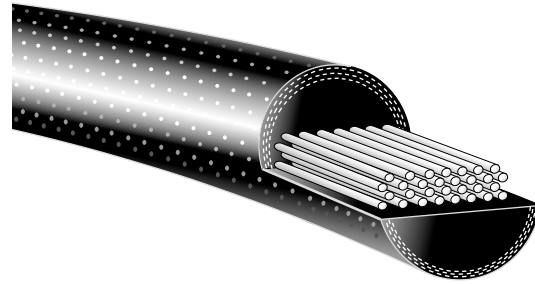
- Minimal stretch for minimum take-up requirements.
- No splice for added durability.

### Recommended Sheaves

Contact the Gates Made-To-Order Metals Team.

### Notes

Standard-stocked Round Endless belts are footnoted. All others are Made-To-Order and may require minimum order quantities. Contact Customer Service for availability.



## Product No. Series 8820

### 1/4" Diameter

Minimum order quantity for 1/4" Round Endless Belts is 180 belts per size +/- 10%.

| Part No.       | Product No. | Inside Length (In.) |
|----------------|-------------|---------------------|
| 4 X 33 RE BELT | 8820-0499   | 33                  |
| 4 X 34 RE BELT | 8820-0503   | 34                  |
| 4 X 35 RE BELT | 8820-0507   | 35                  |
| 4 X 36 RE BELT | 8820-0511   | 36                  |
| 4 X 37 RE BELT | 8820-0515   | 37                  |
| 4 X 38 RE BELT | 8820-0519   | 38                  |
| 4 X 39 RE BELT | 8820-0523   | 39                  |
| 4 X 40 RE BELT | 8820-0527   | 40                  |
| 4 X 41 RE BELT | 8820-0531   | 41                  |
| 4 X 42 RE BELT | 8820-0535   | 42                  |
| 4 X 43 RE BELT | 8820-0539   | 43                  |
| 4 X 44 RE BELT | 8820-0543   | 44                  |
| 4 X 45 RE BELT | 8820-0547   | 45                  |
| 4 X 46 RE BELT | 8820-0551   | 46                  |
| 4 X 47 RE BELT | 8820-0555   | 47                  |
| 4 X 48 RE BELT | 8820-0559   | 48                  |
| 4 X 49 RE BELT | 8820-0563   | 49                  |
| 4 X 50 RE BELT | 8820-0567   | 50                  |
| 4 X 51 RE BELT | 8820-0571   | 51                  |
| 4 X 52 RE BELT | 8820-0575   | 52                  |
| 4 X 53 RE BELT | 8820-0579   | 53                  |
| 4 X 54 RE BELT | 8820-0583   | 54                  |
| 4 X 55 RE BELT | 8820-0587   | 55                  |
| 4 X 56 RE BELT | 8820-0591   | 56                  |
| 4 X 57 RE BELT | 8820-0595   | 57                  |
| 4 X 58 RE BELT | 8820-0599   | 58                  |
| 4 X 59 RE BELT | 8820-0603   | 59                  |

| Part No.       | Product No. | Inside Length (In.) |
|----------------|-------------|---------------------|
| 4 X 60 RE BELT | 8820-0607   | 60                  |
| 4 X 61 RE BELT | 8820-0611   | 61                  |
| 4 X 62 RE BELT | 8820-0615   | 62                  |
| 4 X 63 RE BELT | 8820-0619   | 63                  |
| 4 X 64 RE BELT | 8820-0623   | 64                  |
| 4 X 65 RE BELT | 8820-0627   | 65                  |
| 4 X 66 RE BELT | 8820-0631   | 66                  |
| 4 X 67 RE BELT | 8820-0635   | 67                  |
| 4 X 68 RE BELT | 8820-0639   | 68                  |
| 4 X 69 RE BELT | 8820-0643   | 69                  |
| 4 X 70 RE BELT | 8820-0647   | 70                  |
| 4 X 71 RE BELT | 8820-0651   | 71                  |
| 4 X 72 RE BELT | 8820-0655   | 72                  |
| 4 X 73 RE BELT | 8820-0659   | 73                  |
| 4 X 74 RE BELT | 8820-0663   | 74                  |
| 4 X 75 RE BELT | 8820-0667   | 75                  |
| 4 X 76 RE BELT | 8820-0671   | 76                  |
| 4 X 77 RE BELT | 8820-0675   | 77                  |
| 4 X 78 RE BELT | 8820-0679   | 78                  |
| 4 X 79 RE BELT | 8820-0683   | 79                  |
| 4 X 80 RE BELT | 8820-0687   | 80                  |
| 4 X 81 RE BELT | 8820-0691   | 81                  |
| 4 X 82 RE BELT | 8820-0695   | 82                  |
| 4 X 83 RE BELT | 8820-0699   | 83                  |
| 4 X 84 RE BELT | 8820-0703   | 84                  |
| 4 X 85 RE BELT | 8820-0707   | 85                  |

### 5/16" Diameter

Minimum order quantity for 5/16" Round Endless Belts is 165 belts per size +/- 10%.

| Part No.                         | Product No. | Inside Length (In.) |
|----------------------------------|-------------|---------------------|
| 5 X 33 RE BELT                   | 8820-0838   | 33                  |
| <sup>16</sup> 5 X 33 1/2 RE BELT | 8820-0840   | 33 1/2              |
| <sup>16</sup> 5 X 34 RE BELT     | 8820-0842   | 34                  |
| 5 X 35 RE BELT                   | 8820-0846   | 35                  |
| 5 X 36 RE BELT                   | 8820-0850   | 36                  |
| 5 X 37 RE BELT                   | 8820-0854   | 37                  |
| 5 X 38 RE BELT                   | 8820-0858   | 38                  |
| 5 X 39 RE BELT                   | 8820-0862   | 39                  |
| 5 X 40 RE BELT                   | 8820-0866   | 40                  |

| Part No.       | Product No. | Inside Length (In.) |
|----------------|-------------|---------------------|
| 5 X 41 RE BELT | 8820-0870   | 41                  |
| 5 X 42 RE BELT | 8820-0874   | 42                  |
| 5 X 43 RE BELT | 8820-0878   | 43                  |
| 5 X 44 RE BELT | 8820-0882   | 44                  |
| 5 X 45 RE BELT | 8820-0886   | 45                  |
| 5 X 46 RE BELT | 8820-0890   | 46                  |
| 5 X 47 RE BELT | 8820-0894   | 47                  |
| 5 X 48 RE BELT | 8820-0898   | 48                  |
| 5 X 49 RE BELT | 8820-0902   | 49                  |

<sup>16</sup> Stocked and minimum order quantities are not required. All others are Made-To-Order and lead times and minimum production quantities may apply. Contact Customer Service for availability.





## Round Endless Belts

### Product No. Series 8820 (continued)

#### 5/16" Diameter (continued)

| Part No.       | Product No. | Inside Length (In.) |
|----------------|-------------|---------------------|
| 5 X 50 RE BELT | 8820-0906   | 50                  |
| 5 X 51 RE BELT | 8820-0910   | 51                  |
| 5 X 52 RE BELT | 8820-0914   | 52                  |
| 5 X 53 RE BELT | 8820-0918   | 53                  |
| 5 X 54 RE BELT | 8820-0922   | 54                  |
| 5 X 55 RE BELT | 8820-0926   | 55                  |
| 5 X 56 RE BELT | 8820-0930   | 56                  |
| 5 X 57 RE BELT | 8820-0934   | 57                  |
| 5 X 58 RE BELT | 8820-0938   | 58                  |
| 5 X 59 RE BELT | 8820-0942   | 59                  |
| 5 X 60 RE BELT | 8820-0946   | 60                  |
| 5 X 61 RE BELT | 8820-0950   | 61                  |
| 5 X 62 RE BELT | 8820-0954   | 62                  |
| 5 X 63 RE BELT | 8820-0958   | 63                  |
| 5 X 64 RE BELT | 8820-0962   | 64                  |
| 5 X 65 RE BELT | 8820-0966   | 65                  |
| 5 X 66 RE BELT | 8820-0970   | 66                  |
| 5 X 67 RE BELT | 8820-0974   | 67                  |
| 5 X 68 RE BELT | 8820-0978   | 68                  |
| 5 X 69 RE BELT | 8820-0982   | 69                  |
| 5 X 70 RE BELT | 8820-0986   | 70                  |

| Part No.       | Product No. | Inside Length (In.) |
|----------------|-------------|---------------------|
| 5 X 71 RE BELT | 8820-0990   | 71                  |
| 5 X 72 RE BELT | 8820-0994   | 72                  |
| 5 X 73 RE BELT | 8820-0998   | 73                  |
| 5 X 74 RE BELT | 8820-1002   | 74                  |
| 5 X 75 RE BELT | 8820-1006   | 75                  |
| 5 X 76 RE BELT | 8820-1010   | 76                  |
| 5 X 77 RE BELT | 8820-1014   | 77                  |
| 5 X 78 RE BELT | 8820-1018   | 78                  |
| 5 X 79 RE BELT | 8820-1022   | 79                  |
| 5 X 80 RE BELT | 8820-1026   | 80                  |
| 5 X 81 RE BELT | 8820-1030   | 81                  |
| 5 X 82 RE BELT | 8820-1034   | 82                  |
| 5 X 83 RE BELT | 8820-1038   | 83                  |
| 5 X 84 RE BELT | 8820-1042   | 84                  |
| 5 X 85 RE BELT | 8820-1046   | 85                  |
| 5 X 86 RE BELT | 8820-1050   | 86                  |
| 5 X 87 RE BELT | 8820-1054   | 87                  |
| 5 X 88 RE BELT | 8820-1058   | 88                  |
| 5 X 89 RE BELT | 8820-1062   | 89                  |
| 5 X 90 RE BELT | 8820-1066   | 90                  |

#### 3/8" Diameter

Minimum order quantity for 3/8" Round Endless Belts is 139 belts per size +/- 10%.

| Part No.                         | Product No. | Inside Length (In.) |
|----------------------------------|-------------|---------------------|
| 6 X 33 RE BELT                   | 8820-1222   | 33                  |
| <sup>16</sup> 6 X 33 1/2 RE BELT | 8820-1225   | 33 1/2              |
| <sup>16</sup> 6 X 34 RE BELT     | 8820-1226   | 34                  |
| 6 X 35 RE BELT                   | 8820-1230   | 35                  |
| <sup>16</sup> 6 X 36 RE BELT     | 8820-1234   | 36                  |
| 6 X 37 RE BELT                   | 8820-1238   | 37                  |
| 6 X 38 RE BELT                   | 8820-1242   | 38                  |
| 6 X 39 RE BELT                   | 8820-1246   | 39                  |
| 6 X 40 RE BELT                   | 8820-1250   | 40                  |
| 6 X 41 RE BELT                   | 8820-1254   | 41                  |
| 6 X 42 RE BELT                   | 8820-1258   | 42                  |
| 6 X 43 RE BELT                   | 8820-1262   | 43                  |
| 6 X 44 RE BELT                   | 8820-1266   | 44                  |
| 6 X 45 RE BELT                   | 8820-1270   | 45                  |
| 6 X 46 RE BELT                   | 8820-1274   | 46                  |
| 6 X 47 RE BELT                   | 8820-1278   | 47                  |
| 6 X 48 RE BELT                   | 8820-1282   | 48                  |
| 6 X 49 RE BELT                   | 8820-1286   | 49                  |
| 6 X 50 RE BELT                   | 8820-1290   | 50                  |
| 6 X 51 RE BELT                   | 8820-1294   | 51                  |
| 6 X 52 RE BELT                   | 8820-1298   | 52                  |
| 6 X 53 RE BELT                   | 8820-1302   | 53                  |
| 6 X 54 RE BELT                   | 8820-1306   | 54                  |
| 6 X 55 RE BELT                   | 8820-1310   | 55                  |
| 6 X 56 RE BELT                   | 8820-1314   | 56                  |
| 6 X 57 RE BELT                   | 8820-1318   | 57                  |
| 6 X 58 RE BELT                   | 8820-1322   | 58                  |
| 6 X 59 RE BELT                   | 8820-1326   | 59                  |
| 6 X 60 RE BELT                   | 8820-1330   | 60                  |
| 6 X 61 RE BELT                   | 8820-1334   | 61                  |
| 6 X 62 RE BELT                   | 8820-1338   | 62                  |
| 6 X 63 RE BELT                   | 8820-1342   | 63                  |
| 6 X 64 RE BELT                   | 8820-1346   | 64                  |
| 6 X 65 RE BELT                   | 8820-1350   | 65                  |
| 6 X 66 RE BELT                   | 8820-1354   | 66                  |

| Part No.                     | Product No. | Inside Length (In.) |
|------------------------------|-------------|---------------------|
| 6 X 67 RE BELT               | 8820-1358   | 67                  |
| 6 X 68 RE BELT               | 8820-1362   | 68                  |
| 6 X 69 RE BELT               | 8820-1366   | 69                  |
| 6 X 70 RE BELT               | 8820-1370   | 70                  |
| 6 X 71 RE BELT               | 8820-1374   | 71                  |
| 6 X 72 RE BELT               | 8820-1378   | 72                  |
| 6 X 73 RE BELT               | 8820-1382   | 73                  |
| 6 X 74 RE BELT               | 8820-1386   | 74                  |
| 6 X 75 RE BELT               | 8820-1390   | 75                  |
| 6 X 76 RE BELT               | 8820-1394   | 76                  |
| 6 X 77 RE BELT               | 8820-1398   | 77                  |
| 6 X 78 RE BELT               | 8820-1402   | 78                  |
| 6 X 79 RE BELT               | 8820-1406   | 79                  |
| 6 X 80 RE BELT               | 8820-1410   | 80                  |
| 6 X 81 RE BELT               | 8820-1414   | 81                  |
| 6 X 82 RE BELT               | 8820-1418   | 82                  |
| 6 X 83 RE BELT               | 8820-1422   | 83                  |
| 6 X 84 RE BELT               | 8820-1426   | 84                  |
| 6 X 85 RE BELT               | 8820-1430   | 85                  |
| 6 X 86 RE BELT               | 8820-1434   | 86                  |
| 6 X 87 RE BELT               | 8820-1438   | 87                  |
| 6 X 88 RE BELT               | 8820-1442   | 88                  |
| <sup>16</sup> 6 X 89 RE BELT | 8820-1446   | 89                  |
| 6 X 90 RE BELT               | 8820-1460   | 90                  |
| 6 X 91 RE BELT               | 8820-1454   | 91                  |
| 6 X 92 RE BELT               | 8820-1458   | 92                  |
| 6 X 93 RE BELT               | 8820-1462   | 93                  |
| 6 X 94 RE BELT               | 8820-1466   | 94                  |
| 6 X 95 RE BELT               | 8820-1470   | 95                  |
| <sup>16</sup> 6 X 96 RE BELT | 8820-1474   | 96                  |
| <sup>16</sup> 6 X 97 RE BELT | 8820-1478   | 97                  |
| <sup>16</sup> 6 X 98 RE BELT | 8820-1486   | 98                  |
| 6 X 99 RE BELT               | 8820-1482   | 99                  |
| 6 X 100 RE BELT              | 8820-1490   | 100                 |
| 6 X 101 RE BELT              | 8820-1494   | 101                 |

<sup>16</sup> Stocked and minimum order quantities are not required. All others are Made-To-Order and lead times and minimum production quantities may apply. Contact Customer Service for availability.







## Round Endless Belts

### Product No. Series 8820 (continued)

#### 3/8" Diameter (continued)

| Part No.        | Product No. | Inside Length (In.) |
|-----------------|-------------|---------------------|
| 6 X 102 RE BELT | 8820-1498   | 102                 |
| 6 X 103 RE BELT | 8820-1502   | 103                 |
| 6 X 104 RE BELT | 8820-1506   | 104                 |
| 6 X 105 RE BELT | 8820-1510   | 105                 |
| 6 X 106 RE BELT | 8820-1514   | 106                 |
| 6 X 107 RE BELT | 8820-1518   | 107                 |
| 6 X 108 RE BELT | 8820-1522   | 108                 |
| 6 X 109 RE BELT | 8820-1526   | 109                 |
| 6 X 110 RE BELT | 8820-1530   | 110                 |
| 6 X 111 RE BELT | 8820-1534   | 111                 |

| Part No.        | Product No. | Inside Length (In.) |
|-----------------|-------------|---------------------|
| 6 X 112 RE BELT | 8820-1538   | 112                 |
| 6 X 113 RE BELT | 8820-1542   | 113                 |
| 6 X 114 RE BELT | 8820-1546   | 114                 |
| 6 X 115 RE BELT | 8820-1550   | 115                 |
| 6 X 116 RE BELT | 8820-1554   | 116                 |
| 6 X 117 RE BELT | 8820-1558   | 117                 |
| 6 X 118 RE BELT | 8820-1562   | 118                 |
| 6 X 119 RE BELT | 8820-1566   | 119                 |
| 6 X 120 RE BELT | 8820-1570   | 120                 |

#### 7/16" Diameter

Minimum order quantity for 7/16" Round Endless Belts is 115 belts per size +/- 10%.

| Part No.                     | Product No. | Inside Length (In.) |
|------------------------------|-------------|---------------------|
| 7 X 33 RE BELT               | 8820-1831   | 33                  |
| <sup>16</sup> 7 X 34 RE BELT | 8820-1835   | 34                  |
| 7 X 35 RE BELT               | 8820-1839   | 35                  |
| <sup>16</sup> 7 X 36 RE BELT | 8820-1843   | 36                  |
| 7 X 37 RE BELT               | 8820-1847   | 37                  |
| 7 X 38 RE BELT               | 8820-1851   | 38                  |
| 7 X 39 RE BELT               | 8820-1859   | 39                  |
| 7 X 40 RE BELT               | 8820-1841   | 40                  |
| 7 X 41 RE BELT               | 8820-1863   | 41                  |
| 7 X 42 RE BELT               | 8820-1867   | 42                  |
| 7 X 43 RE BELT               | 8820-1871   | 43                  |
| 7 X 44 RE BELT               | 8820-1875   | 44                  |
| 7 X 45 RE BELT               | 8820-1879   | 45                  |
| 7 X 46 RE BELT               | 8820-1883   | 46                  |
| 7 X 47 RE BELT               | 8820-1887   | 47                  |
| 7 X 48 RE BELT               | 8820-1891   | 48                  |
| 7 X 49 RE BELT               | 8820-1895   | 49                  |
| 7 X 50 RE BELT               | 8820-1899   | 50                  |
| 7 X 51 RE BELT               | 8820-1903   | 51                  |
| 7 X 52 RE BELT               | 8820-1907   | 52                  |
| 7 X 53 RE BELT               | 8820-1911   | 53                  |
| 7 X 54 RE BELT               | 8820-1915   | 54                  |
| 7 X 55 RE BELT               | 8820-1919   | 55                  |
| 7 X 56 RE BELT               | 8820-1923   | 56                  |
| 7 X 57 RE BELT               | 8820-1927   | 57                  |
| 7 X 58 RE BELT               | 8820-1931   | 58                  |
| 7 X 59 RE BELT               | 8820-1935   | 59                  |
| 7 X 60 RE BELT               | 8820-1939   | 60                  |
| 7 X 61 RE BELT               | 8820-1943   | 61                  |
| 7 X 62 RE BELT               | 8820-1947   | 62                  |
| 7 X 63 RE BELT               | 8820-1951   | 63                  |
| 7 X 64 RE BELT               | 8820-1955   | 64                  |
| 7 X 65 RE BELT               | 8820-1959   | 65                  |
| 7 X 66 RE BELT               | 8820-1963   | 66                  |
| 7 X 67 RE BELT               | 8820-1967   | 67                  |
| 7 X 68 RE BELT               | 8820-1971   | 68                  |
| 7 X 69 RE BELT               | 8820-1975   | 69                  |
| 7 X 70 RE BELT               | 8820-1979   | 70                  |

| Part No.                         | Product No. | Inside Length (In.) |
|----------------------------------|-------------|---------------------|
| 7 X 71 RE BELT                   | 8820-1983   | 71                  |
| 7 X 72 RE BELT                   | 8820-1987   | 72                  |
| 7 X 73 RE BELT                   | 8820-1991   | 73                  |
| 7 X 74 RE BELT                   | 8820-1995   | 74                  |
| 7 X 75 RE BELT                   | 8820-1999   | 75                  |
| 7 X 76 RE BELT                   | 8820-2003   | 76                  |
| 7 X 77 RE BELT                   | 8820-2007   | 77                  |
| <sup>16</sup> 7 X 77 1/4 RE BELT | 8820-2008   | 77 1/4              |
| 7 X 78 RE BELT                   | 8820-2011   | 78                  |
| 7 X 79 RE BELT                   | 8820-2015   | 79                  |
| 7 X 80 RE BELT                   | 8820-2019   | 80                  |
| 7 X 81 RE BELT                   | 8820-2023   | 81                  |
| 7 X 82 RE BELT                   | 8820-2027   | 82                  |
| 7 X 83 RE BELT                   | 8820-2031   | 83                  |
| 7 X 84 RE BELT                   | 8820-2035   | 84                  |
| 7 X 85 RE BELT                   | 8820-2039   | 85                  |
| 7 X 86 RE BELT                   | 8820-2043   | 86                  |
| 7 X 87 RE BELT                   | 8820-2047   | 87                  |
| 7 X 88 RE BELT                   | 8820-2051   | 88                  |
| 7 X 89 RE BELT                   | 8820-2055   | 89                  |
| 7 X 90 RE BELT                   | 8820-2059   | 90                  |
| 7 X 91 RE BELT                   | 8820-2063   | 91                  |
| 7 X 92 RE BELT                   | 8820-2067   | 92                  |
| 7 X 93 RE BELT                   | 8820-2071   | 93                  |
| 7 X 94 RE BELT                   | 8820-2075   | 94                  |
| 7 X 95 RE BELT                   | 8820-2079   | 95                  |
| 7 X 96 RE BELT                   | 8820-2083   | 96                  |
| 7 X 97 RE BELT                   | 8820-2087   | 97                  |
| 7 X 98 RE BELT                   | 8820-2091   | 98                  |
| 7 X 99 RE BELT                   | 8820-2095   | 99                  |
| 7 X 100 RE BELT                  | 8820-2099   | 100                 |
| 7 X 101 RE BELT                  | 8820-2103   | 101                 |
| 7 X 102 RE BELT                  | 8820-2107   | 102                 |
| 7 X 103 RE BELT                  | 8820-2111   | 103                 |
| 7 X 104 RE BELT                  | 8820-2115   | 104                 |
| 7 X 105 RE BELT                  | 8820-2119   | 105                 |
| 7 X 106 RE BELT                  | 8820-2123   | 106                 |

<sup>16</sup> Stocked and minimum order quantities are not required. All others are Made-To-Order and lead times and minimum production quantities may apply. Contact Customer Service for availability.





## Round Endless Belts

### Product No. Series 8820 (continued)

#### 1/2" Diameter

Minimum order quantity for 1/2" Round Endless Belts is 95 belts per size +/- 10%.

| Part No.       | Product No. | Inside Length (In.) |
|----------------|-------------|---------------------|
| 8 X 68 RE BELT | 8820-2745   | 68                  |
| 8 X 69 RE BELT | 8820-2749   | 69                  |
| 8 X 70 RE BELT | 8820-2753   | 70                  |
| 8 X 71 RE BELT | 8820-2757   | 71                  |
| 8 X 72 RE BELT | 8820-2761   | 72                  |
| 8 X 73 RE BELT | 8820-2765   | 73                  |
| 8 X 74 RE BELT | 8820-2769   | 74                  |
| 8 X 75 RE BELT | 8820-2773   | 75                  |
| 8 X 76 RE BELT | 8820-2777   | 76                  |
| 8 X 77 RE BELT | 8820-2781   | 77                  |
| 8 X 78 RE BELT | 8820-2785   | 78                  |
| 8 X 79 RE BELT | 8820-2789   | 79                  |
| 8 X 80 RE BELT | 8820-2793   | 80                  |
| 8 X 81 RE BELT | 8820-2797   | 81                  |
| 8 X 82 RE BELT | 8820-2801   | 82                  |
| 8 X 83 RE BELT | 8820-2805   | 83                  |
| 8 X 84 RE BELT | 8820-2809   | 84                  |
| 8 X 85 RE BELT | 8820-2813   | 85                  |
| 8 X 86 RE BELT | 8820-2817   | 86                  |
| 8 X 87 RE BELT | 8820-2821   | 87                  |

| Part No.        | Product No. | Inside Length (In.) |
|-----------------|-------------|---------------------|
| 8 X 88 RE BELT  | 8820-2825   | 88                  |
| 8 X 89 RE BELT  | 8820-2829   | 89                  |
| 8 X 90 RE BELT  | 8820-2833   | 90                  |
| 8 X 91 RE BELT  | 8820-2837   | 91                  |
| 8 X 92 RE BELT  | 8820-2841   | 92                  |
| 8 X 93 RE BELT  | 8820-2845   | 93                  |
| 8 X 94 RE BELT  | 8820-2849   | 94                  |
| 8 X 95 RE BELT  | 8820-2853   | 95                  |
| 8 X 96 RE BELT  | 8820-2857   | 96                  |
| 8 X 97 RE BELT  | 8820-2861   | 97                  |
| 8 X 98 RE BELT  | 8820-2865   | 98                  |
| 8 X 99 RE BELT  | 8820-2869   | 99                  |
| 8 X 100 RE BELT | 8820-2873   | 100                 |
| 8 X 101 RE BELT | 8820-2877   | 101                 |
| 8 X 102 RE BELT | 8820-2881   | 102                 |
| 8 X 103 RE BELT | 8820-2885   | 103                 |
| 8 X 104 RE BELT | 8820-2889   | 104                 |
| 8 X 105 RE BELT | 8820-2893   | 105                 |
| 8 X 106 RE BELT | 8820-2897   | 106                 |

#### 9/16" Diameter

Minimum order quantity for 9/16" Round Endless Belts is 87 belts per size +/- 10%.

| Part No.                         | Product No. | Inside Length (In.) |
|----------------------------------|-------------|---------------------|
| <sup>16</sup> 9 X 41 3/8 RE BELT | 8820-3217   | 41 3/8              |
| 9 X 49 RE BELT                   | 8820-3239   | 49                  |
| 9 X 50 RE BELT                   | 8820-3242   | 50                  |
| 9 X 51 RE BELT                   | 8820-3245   | 51                  |
| 9 X 52 RE BELT                   | 8820-3248   | 52                  |
| 9 X 53 RE BELT                   | 8820-3251   | 53                  |
| <sup>16</sup> 9 X 54 RE BELT     | 8820-3254   | 54                  |
| 9 X 55 RE BELT                   | 8820-3257   | 55                  |
| 9 X 56 RE BELT                   | 8820-3260   | 56                  |
| 9 X 57 RE BELT                   | 8820-3263   | 57                  |
| 9 X 58 RE BELT                   | 8820-3266   | 58                  |
| 9 X 59 RE BELT                   | 8820-3269   | 59                  |
| 9 X 60 RE BELT                   | 8820-3272   | 60                  |
| 9 X 61 RE BELT                   | 8820-3275   | 61                  |
| 9 X 62 RE BELT                   | 8820-3278   | 62                  |
| 9 X 63 RE BELT                   | 8820-3281   | 63                  |
| 9 X 64 RE BELT                   | 8820-3284   | 64                  |
| 9 X 65 RE BELT                   | 8820-3287   | 65                  |
| 9 X 66 RE BELT                   | 8820-3290   | 66                  |
| 9 X 67 RE BELT                   | 8820-3293   | 67                  |
| 9 X 68 RE BELT                   | 8820-3296   | 68                  |
| 9 X 69 RE BELT                   | 8820-3299   | 69                  |
| 9 X 70 RE BELT                   | 8820-3302   | 70                  |
| 9 X 71 RE BELT                   | 8820-3305   | 71                  |
| 9 X 72 RE BELT                   | 8820-3308   | 72                  |
| 9 X 73 RE BELT                   | 8820-3311   | 73                  |
| 9 X 74 RE BELT                   | 8820-3314   | 74                  |
| 9 X 75 RE BELT                   | 8820-3317   | 75                  |
| 9 X 76 RE BELT                   | 8820-3320   | 76                  |
| 9 X 77 RE BELT                   | 8820-3323   | 77                  |
| 9 X 78 RE BELT                   | 8820-3326   | 78                  |
| 9 X 79 RE BELT                   | 8820-3329   | 79                  |
| 9 X 80 RE BELT                   | 8820-3332   | 80                  |

| Part No.                      | Product No. | Inside Length (In.) |
|-------------------------------|-------------|---------------------|
| 9 X 81 RE BELT                | 8820-3335   | 81                  |
| 9 X 82 RE BELT                | 8820-3338   | 82                  |
| 9 X 83 RE BELT                | 8820-3341   | 83                  |
| 9 X 84 RE BELT                | 8820-3344   | 84                  |
| 9 X 85 RE BELT                | 8820-3347   | 85                  |
| 9 X 86 RE BELT                | 8820-3350   | 86                  |
| 9 X 87 RE BELT                | 8820-3353   | 87                  |
| 9 X 88 RE BELT                | 8820-3356   | 88                  |
| 9 X 89 RE BELT                | 8820-3359   | 89                  |
| <sup>16</sup> 9 X 90 RE BELT  | 8820-3362   | 90                  |
| 9 X 91 RE BELT                | 8820-3365   | 91                  |
| 9 X 92 RE BELT                | 8820-3368   | 92                  |
| 9 X 93 RE BELT                | 8820-3371   | 93                  |
| 9 X 94 RE BELT                | 8820-3374   | 94                  |
| 9 X 95 RE BELT                | 8820-3377   | 95                  |
| 9 X 96 RE BELT                | 8820-3380   | 96                  |
| 9 X 97 RE BELT                | 8820-3383   | 97                  |
| 9 X 98 RE BELT                | 8820-3386   | 98                  |
| 9 X 99 RE BELT                | 8820-3389   | 99                  |
| 9 X 100 RE BELT               | 8820-3392   | 100                 |
| 9 X 101 RE BELT               | 8820-3395   | 101                 |
| 9 X 102 RE BELT               | 8820-3398   | 102                 |
| 9 X 103 RE BELT               | 8820-3401   | 103                 |
| 9 X 104 RE BELT               | 8820-3404   | 104                 |
| 9 X 105 RE BELT               | 8820-3407   | 105                 |
| 9 X 106 RE BELT               | 8820-3485   | 106                 |
| 9 X 107 RE BELT               | 8820-3413   | 107                 |
| 9 X 108 RE BELT               | 8820-3416   | 108                 |
| 9 X 109 RE BELT               | 8820-3419   | 109                 |
| 9 X 110 RE BELT               | 8820-3422   | 110                 |
| 9 X 111 RE BELT               | 8820-3425   | 111                 |
| <sup>16</sup> 9 X 112 RE BELT | 8820-3428   | 112                 |
| 9 X 113 RE BELT               | 8820-3429   | 113                 |

<sup>16</sup> Stocked and minimum order quantities are not required. All others are Made-To-Order and lead times and minimum production quantities may apply. Contact Customer Service for availability.





## Round Endless Belts

### Product No. Series 8820 (continued)

#### 9/16" Diameter (continued)

| Part No.                          | Product No. | Inside Length (In.) |
|-----------------------------------|-------------|---------------------|
| 9 X 114 RE BELT                   | 8820-3434   | 114                 |
| 9 X 115 RE BELT                   | 8820-3437   | 115                 |
| 9 X 116 RE BELT                   | 8820-3440   | 116                 |
| 9 X 118 RE BELT                   | 8820-3446   | 118                 |
| 9 X 119 RE BELT                   | 8820-3449   | 119                 |
| <sup>16</sup> 9 X 120 RE BELT     | 8820-3452   | 120                 |
| <sup>16</sup> 9 X 128 RE BELT     | 8820-3488   | 128                 |
| <sup>16</sup> 9 X 129 3/4 RE BELT | 8820-3439   | 129 3/4             |
| <sup>16</sup> 9 X 135 RE BELT     | 8820-3489   | 135                 |
| <sup>16</sup> 9 X 144 RE BELT     | 8820-3458   | 144                 |
| <sup>16</sup> 9 X 148 RE BELT     | 8820-3490   | 148                 |
| <sup>16</sup> 9 X 155 RE BELT     | 8820-3460   | 155                 |
| <sup>16</sup> 9 X 166 RE BELT     | 8820-3491   | 166                 |
| <sup>16</sup> 9 X 172 RE BELT     | 8820-4281   | 172                 |
| <sup>16</sup> 9 X 176 RE BELT     | 8820-3492   | 176                 |

| Part No.                      | Product No. | Inside Length (In.) |
|-------------------------------|-------------|---------------------|
| <sup>16</sup> 9 X 190 RE BELT | 8820-3493   | 190                 |
| <sup>16</sup> 9 X 200 RE BELT | 8820-3469   | 200                 |
| <sup>16</sup> 9 X 210 RE BELT | 8820-3486   | 210                 |
| <sup>16</sup> 9 X 233 RE BELT | 8820-3470   | 233                 |
| <sup>16</sup> 9 X 250 RE BELT | 8820-3494   | 250                 |
| <sup>16</sup> 9 X 270 RE BELT | 8820-3471   | 270                 |
| <sup>16</sup> 9 X 308 RE BELT | 8820-3472   | 308                 |
| <sup>16</sup> 9 X 331 RE BELT | 8820-3473   | 331                 |
| <sup>16</sup> 9 X 345 RE BELT | 8820-3495   | 345                 |
| <sup>16</sup> 9 X 386 RE BELT | 8820-3474   | 386                 |
| <sup>16</sup> 9 X 416 RE BELT | 8820-3475   | 416                 |
| <sup>16</sup> 9 X 447 RE BELT | 8820-3484   | 447                 |
| <sup>16</sup> 9 X 465 RE BELT | 8820-3476   | 465                 |
| <sup>16</sup> 9 X 564 RE BELT | 8820-3477   | 564                 |
| <sup>16</sup> 9 X 660 RE BELT | 8820-3478   | 660                 |

<sup>16</sup> Stocked and minimum order quantities are not required. All others are Made-To-Order and lead times and minimum production quantities may apply. Contact Customer Service for availability.





## Urethane Round™ Belts

Urethane round belts are manufactured of premium urethane material and are designed for low and fractional horse power drive applications, as well as transport devices for film, currency and small parts that need to be moved.



### Markets/Applications

Suitable for many applications including conveyors, mail handling and postage metering devices, textile equipment, meat cutting equipment, medical equipment, money handling equipment, laundry appliances, printing equipment and packaging equipment.

### Features/Advantages

- Elasticity eliminates the need for tensioning devices allowing for simpler designs, significant cost reduction and ease of installation.
- Greater strength than rubber and resistant to oils, greases, fuels and ozone.
- Excellent vibration dampening qualities.
- Abrasion resistance makes this belt very durable and the choice when cleanliness and low particulate generation is especially desirable.
- Also available in connector belts for quick and easy replacement.

### Recommended Sheaves

Light-Duty Sheaves

### Notes

Only orderable in pack quantities.

Pack quantity purchase required.

### Product No. Series 7794

#### 1/16" Diameter

| Part No.       | Product No. | Belt O.C. (In.) | Customer Pack |
|----------------|-------------|-----------------|---------------|
| .0625X10-83A   | 7794-0012   | 10.0            | 20            |
| .0625X10.5-83A | 7794-0013   | 10.5            | 20            |
| .0625X11-83A   | 7794-0014   | 11.0            | 20            |
| .0625X11.5-83A | 7794-0015   | 11.5            | 20            |
| .0625X12-83A   | 7794-0016   | 12.0            | 20            |
| .0625X12.5-83A | 7794-0017   | 12.5            | 20            |
| .0625X13-83A   | 7794-0018   | 13.0            | 20            |
| .0625X13.5-83A | 7794-0019   | 13.5            | 20            |
| .0625X14-83A   | 7794-0020   | 14.0            | 20            |
| .0625X14.5-83A | 7794-0021   | 14.5            | 20            |
| .0625X15-83A   | 7794-0022   | 15.0            | 20            |
| .0625X15.5-83A | 7794-0023   | 15.5            | 20            |
| .0625X16-83A   | 7794-0024   | 16.0            | 20            |

| Part No.      | Product No. | Belt O.C. (In.) | Customer Pack |
|---------------|-------------|-----------------|---------------|
| .0625X4-83A   | 7794-0000   | 4.0             | 20            |
| .0625X4.5-83A | 7794-0001   | 4.5             | 20            |
| .0625X5-83A   | 7794-0002   | 5.0             | 20            |
| .0625X5.5-83A | 7794-0003   | 5.5             | 20            |
| .0625X6-83A   | 7794-0004   | 6.0             | 20            |
| .0625X6.5-83A | 7794-0005   | 6.5             | 20            |
| .0625X7-83A   | 7794-0006   | 7.0             | 20            |
| .0625X7.5-83A | 7794-0007   | 7.5             | 20            |
| .0625X8-83A   | 7794-0008   | 8.0             | 20            |
| .0625X8.5-83A | 7794-0009   | 8.5             | 20            |
| .0625X9-83A   | 7794-0010   | 9.0             | 20            |
| .0625X9.5-83A | 7794-0011   | 9.5             | 20            |

Pack quantity purchase required.

#### 3/32" Diameter

| Part No.        | Product No. | Belt O.C. (In.) | Customer Pack |
|-----------------|-------------|-----------------|---------------|
| .09375X10-83A   | 7794-0035   | 10.0            | 20            |
| .09375X10.5-83A | 7794-0036   | 10.5            | 20            |
| .09375X11-83A   | 7794-0037   | 11.0            | 20            |
| .09375X11.5-83A | 7794-0038   | 11.5            | 20            |
| .09375X12-83A   | 7794-0039   | 12.0            | 20            |
| .09375X12.5-83A | 7794-0040   | 12.5            | 20            |
| .09375X13-83A   | 7794-0041   | 13.0            | 20            |
| .09375X13.5-83A | 7794-0042   | 13.5            | 20            |
| .09375X14-83A   | 7794-0043   | 14.0            | 20            |
| .09375X14.5-83A | 7794-0044   | 14.5            | 20            |

| Part No.        | Product No. | Belt O.C. (In.) | Customer Pack |
|-----------------|-------------|-----------------|---------------|
| .09375X15-83A   | 7794-0045   | 15.0            | 20            |
| .09375X15.5-83A | 7794-0046   | 15.5            | 20            |
| .09375X16-83A   | 7794-0047   | 16.0            | 20            |
| .09375X16.5-83A | 7794-0048   | 16.5            | 20            |
| .09375X17-83A   | 7794-0049   | 17.0            | 20            |
| .09375X17.5-83A | 7794-0050   | 17.5            | 20            |
| .09375X18-83A   | 7794-0051   | 18.0            | 20            |
| .09375X18.5-83A | 7794-0052   | 18.5            | 20            |
| .09375X19-83A   | 7794-0053   | 19.0            | 20            |
| .09375X19.5-83A | 7794-0054   | 19.5            | 20            |

SPECIALTY BELTS





## Urethane Round™ Belts

### Product No. Series 7794 (continued)

#### 3/32" Diameter (continued)

| Part No.        | Product No. | Belt O.C. (In.) | Customer Pack |
|-----------------|-------------|-----------------|---------------|
| .09375X20-83A   | 7794-0055   | 20.0            | 20            |
| .09375X20.5-83A | 7794-0056   | 20.5            | 20            |
| .09375X21-83A   | 7794-0057   | 21.0            | 20            |
| .09375X5-83A    | 7794-0025   | 5.0             | 20            |
| .09375X5.5-83A  | 7794-0026   | 5.5             | 20            |
| .09375X6-83A    | 7794-0027   | 6.0             | 20            |
| .09375X6.5-83A  | 7794-0028   | 6.5             | 20            |

| Part No.       | Product No. | Belt O.C. (In.) | Customer Pack |
|----------------|-------------|-----------------|---------------|
| .09375X7-83A   | 7794-0029   | 7.0             | 20            |
| .09375X7.5-83A | 7794-0030   | 7.5             | 20            |
| .09375X8-83A   | 7794-0031   | 8.0             | 20            |
| .09375X8.5-83A | 7794-0032   | 8.5             | 20            |
| .09375X9-83A   | 7794-0033   | 9.0             | 20            |
| .09375X9.5-83A | 7794-0034   | 9.5             | 20            |

Pack quantity purchase required.

#### 1/8" Diameter

| Part No.      | Product No. | Belt O.C. (In.) | Customer Pack |
|---------------|-------------|-----------------|---------------|
| .125X10-83A   | 7794-0068   | 10.0            | 25            |
| .125X10.5-83A | 7794-0069   | 10.5            | 25            |
| .125X11-83A   | 7794-0070   | 11.0            | 25            |
| .125X11.5-83A | 7794-0071   | 11.5            | 25            |
| .125X12-83A   | 7794-0072   | 12.0            | 25            |
| .125X12.5-83A | 7794-0073   | 12.5            | 25            |
| .125X13-83A   | 7794-0074   | 13.0            | 25            |
| .125X13.5-83A | 7794-0075   | 13.5            | 25            |
| .125X14-83A   | 7794-0076   | 14.0            | 25            |
| .125X14.5-83A | 7794-0077   | 14.5            | 25            |
| .125X15-83A   | 7794-0078   | 15.0            | 25            |
| .125X15.5-83A | 7794-0079   | 15.5            | 25            |
| .125X16-83A   | 7794-0080   | 16.0            | 25            |
| .125X16.5-83A | 7794-0081   | 16.5            | 25            |
| .125X17-83A   | 7794-0082   | 17.0            | 25            |
| .125X17.5-83A | 7794-0083   | 17.5            | 25            |
| .125X18-83A   | 7794-0084   | 18.0            | 25            |
| .125X18.5-83A | 7794-0085   | 18.5            | 25            |
| .125X19-83A   | 7794-0097   | 19.0            | 25            |
| .125X19.5-83A | 7794-0098   | 19.5            | 25            |
| .125X20-83A   | 7794-0086   | 20.0            | 25            |

| Part No.      | Product No. | Belt O.C. (In.) | Customer Pack |
|---------------|-------------|-----------------|---------------|
| .125X20.5-83A | 7794-0087   | 20.5            | 25            |
| .125X21-83A   | 7794-0088   | 21.0            | 25            |
| .125X21.5-83A | 7794-0089   | 21.5            | 25            |
| .125X22-83A   | 7794-0090   | 22.0            | 25            |
| .125X22.5-83A | 7794-0091   | 22.5            | 25            |
| .125X23-83A   | 7794-0092   | 23.0            | 25            |
| .125X23.5-83A | 7794-0093   | 23.5            | 25            |
| .125X24-83A   | 7794-0094   | 24.0            | 25            |
| .125X24.5-83A | 7794-0095   | 24.5            | 25            |
| .125X25-83A   | 7794-0096   | 25.0            | 25            |
| .125X5-83A    | 7794-0058   | 5.0             | 25            |
| .125X5.5-83A  | 7794-0059   | 5.5             | 25            |
| .125X6-83A    | 7794-0060   | 6.0             | 25            |
| .125X6.5-83A  | 7794-0061   | 6.5             | 25            |
| .125X7-83A    | 7794-0062   | 7.0             | 25            |
| .125X7.5-83A  | 7794-0063   | 7.5             | 25            |
| .125X8-83A    | 7794-0064   | 8.0             | 25            |
| .125X8.5-83A  | 7794-0065   | 8.5             | 25            |
| .125X9-83A    | 7794-0066   | 9.0             | 25            |
| .125X9.5-83A  | 7794-0067   | 9.5             | 25            |





## Urethane Round™ Belts

### Product No. Series 7794 (continued)

Pack quantity purchase required.

#### 5/32" Diameter

| Part No.      | Product No. | Belt O.C. (In.) | Customer Pack |
|---------------|-------------|-----------------|---------------|
| .156X10-83A   | 7794-0107   | 10.0            | 20            |
| .156X10.5-83A | 7794-0108   | 10.5            | 20            |
| .156X11-83A   | 7794-0109   | 11.0            | 20            |
| .156X11.5-83A | 7794-0110   | 11.5            | 20            |
| .156X12-83A   | 7794-0111   | 12.0            | 20            |
| .156X12.5-83A | 7794-0112   | 12.5            | 20            |
| .156X13-83A   | 7794-0113   | 13.0            | 20            |
| .156X13.5-83A | 7794-0114   | 13.5            | 20            |
| .156X14-83A   | 7794-0115   | 14.0            | 20            |
| .156X14.5-83A | 7794-0116   | 14.5            | 20            |
| .156X15-83A   | 7794-0117   | 15.0            | 20            |
| .156X15.5-83A | 7794-0118   | 15.5            | 20            |
| .156X16-83A   | 7794-0119   | 16.0            | 20            |
| .156X16.5-83A | 7794-0120   | 16.5            | 20            |
| .156X17-83A   | 7794-0121   | 17.0            | 20            |
| .156X17.5-83A | 7794-0122   | 17.5            | 20            |
| .156X18-83A   | 7794-0123   | 18.0            | 20            |
| .156X18.5-83A | 7794-0124   | 18.5            | 20            |
| .156X19-83A   | 7794-0125   | 19.0            | 20            |
| .156X19.5-83A | 7794-0126   | 19.5            | 20            |

| Part No.      | Product No. | Belt O.C. (In.) | Customer Pack |
|---------------|-------------|-----------------|---------------|
| .156X20-83A   | 7794-0127   | 20.0            | 20            |
| .156X20.5-83A | 7794-0128   | 20.5            | 20            |
| .156X21-83A   | 7794-0129   | 21.0            | 20            |
| .156X21.5-83A | 7794-0130   | 21.5            | 20            |
| .156X22-83A   | 7794-0131   | 22.0            | 20            |
| .156X22.5-83A | 7794-0132   | 22.5            | 20            |
| .156X23-83A   | 7794-0133   | 23.0            | 20            |
| .156X23.5-83A | 7794-0134   | 23.5            | 20            |
| .156X24-83A   | 7794-0135   | 24.0            | 20            |
| .156X24.5-83A | 7794-0136   | 24.5            | 20            |
| .156X25-83A   | 7794-0137   | 25.0            | 20            |
| .156X6-83A    | 7794-0099   | 6.0             | 20            |
| .156X6.5-83A  | 7794-0100   | 6.5             | 20            |
| .156X7-83A    | 7794-0101   | 7.0             | 20            |
| .156X7.5-83A  | 7794-0102   | 7.5             | 20            |
| .156X8-83A    | 7794-0103   | 8.0             | 20            |
| .156X8.5-83A  | 7794-0104   | 8.5             | 20            |
| .156X9-83A    | 7794-0105   | 9.0             | 20            |
| .156X9.5-83A  | 7794-0106   | 9.5             | 20            |





## Urethane Round™ Belts

### Product No. Series 7794 (continued)

Pack quantity purchase required.

#### 3/16" Diameter

| Part No.       | Product No. | Belt O.C. (In.) | Customer Pack |
|----------------|-------------|-----------------|---------------|
| .1875X10-83A   | 7794-0145   | 10.0            | 25            |
| .1875X10.5-83A | 7794-0146   | 10.5            | 25            |
| .1875X11-83A   | 7794-0147   | 11.0            | 25            |
| .1875X11.5-83A | 7794-0148   | 11.5            | 25            |
| .1875X12-83A   | 7794-0149   | 12.0            | 25            |
| .1875X12.5-83A | 7794-0150   | 12.5            | 25            |
| .1875X13-83A   | 7794-0151   | 13.0            | 25            |
| .1875X13.5-83A | 7794-0152   | 13.5            | 25            |
| .1875X14-83A   | 7794-0153   | 14.0            | 25            |
| .1875X14.5-83A | 7794-0154   | 14.5            | 25            |
| .1875X15-83A   | 7794-0155   | 15.0            | 25            |
| .1875X15.5-83A | 7794-0156   | 15.5            | 25            |
| .1875X16-83A   | 7794-0157   | 16.0            | 20            |
| .1875X16.5-83A | 7794-0158   | 16.5            | 20            |
| .1875X17-83A   | 7794-0159   | 17.0            | 20            |
| .1875X17.5-83A | 7794-0160   | 17.5            | 20            |
| .1875X18-83A   | 7794-0161   | 18.0            | 20            |
| .1875X18.5-83A | 7794-0162   | 18.5            | 20            |
| .1875X19-83A   | 7794-0163   | 19.0            | 20            |
| .1875X19.5-83A | 7794-0164   | 19.5            | 20            |
| .1875X20-83A   | 7794-0165   | 20.0            | 25            |
| .1875X20.5-83A | 7794-0166   | 20.5            | 25            |
| .1875X21-83A   | 7794-0167   | 21.0            | 20            |

| Part No.       | Product No. | Belt O.C. (In.) | Customer Pack |
|----------------|-------------|-----------------|---------------|
| .1875X21.5-83A | 7794-0168   | 21.5            | 20            |
| .1875X22-83A   | 7794-0169   | 22.0            | 20            |
| .1875X22.5-83A | 7794-0170   | 22.5            | 20            |
| .1875X23-83A   | 7794-0171   | 23.0            | 20            |
| .1875X23.5-83A | 7794-0172   | 23.5            | 20            |
| .1875X24-83A   | 7794-0173   | 24.0            | 20            |
| .1875X24.5-83A | 7794-0174   | 24.5            | 20            |
| .1875X25-83A   | 7794-0175   | 25.0            | 20            |
| .1875X25.5-83A | 7794-0176   | 25.5            | 20            |
| .1875X27-83A   | 7794-0177   | 27.0            | 20            |
| .1875X27.5-83A | 7794-0178   | 27.5            | 20            |
| .1875X28-83A   | 7794-0179   | 28.0            | 20            |
| .1875X28.5-83A | 7794-0180   | 28.5            | 20            |
| .1875X29-83A   | 7794-0181   | 29.0            | 20            |
| .1875X29.5-83A | 7794-0182   | 9.5             | 20            |
| .1875X30-83A   | 7794-0183   | 30.0            | 20            |
| .1875X6.5-83A  | 7794-0138   | 6.5             | 25            |
| .1875X7-83A    | 7794-0139   | 7.0             | 25            |
| .1875X7.5-83A  | 7794-0140   | 7.5             | 25            |
| .1875X8-83A    | 7794-0141   | 8.0             | 25            |
| .1875X8.5-83A  | 7794-0142   | 8.5             | 25            |
| .1875X9-83A    | 7794-0143   | 9.0             | 25            |
| .1875X9.5-83A  | 7794-0144   | 9.5             | 25            |

Pack quantity purchase required.

#### 7/32" Diameter

| Part No.      | Product No. | Belt O.C. (In.) | Customer Pack |
|---------------|-------------|-----------------|---------------|
| .210X10-83A   | 7794-0185   | 10.0            | 20            |
| .210X10.5-83A | 7794-0186   | 10.5            | 20            |
| .210X11-83A   | 7794-0187   | 11.0            | 20            |
| .210X11.5-83A | 7794-0188   | 11.5            | 20            |
| .210X12-83A   | 7794-0189   | 12.0            | 20            |
| .210X12.5-83A | 7794-0190   | 12.5            | 20            |
| .210X13-83A   | 7794-0191   | 13.0            | 20            |
| .210X13.5-83A | 7794-0192   | 13.5            | 20            |
| .210X14-83A   | 7794-0193   | 14.0            | 20            |
| .210X14.5-83A | 7794-0194   | 14.5            | 20            |
| .210X15-83A   | 7794-0195   | 15.0            | 20            |
| .210X15.5-83A | 7794-0196   | 15.5            | 20            |
| .210X16-83A   | 7794-0197   | 16.0            | 20            |
| .210X16.5-83A | 7794-0198   | 16.5            | 20            |
| .210X17-83A   | 7794-0199   | 17.0            | 20            |
| .210X17.5-83A | 7794-0200   | 17.5            | 20            |
| .210X18-83A   | 7794-0201   | 18.0            | 20            |

| Part No.      | Product No. | Belt O.C. (In.) | Customer Pack |
|---------------|-------------|-----------------|---------------|
| .210X18.5-83A | 7794-0202   | 18.5            | 20            |
| .210X19-83A   | 7794-0203   | 19.0            | 20            |
| .210X19.5-83A | 7794-0204   | 19.5            | 20            |
| .210X20-83A   | 7794-0205   | 20.0            | 20            |
| .210X20.5-83A | 7794-0206   | 20.5            | 20            |
| .210X21-83A   | 7794-0207   | 21.0            | 20            |
| .210X21.5-83A | 7794-0208   | 21.5            | 20            |
| .210X22-83A   | 7794-0209   | 22.0            | 20            |
| .210X22.5-83A | 7794-0210   | 22.5            | 20            |
| .210X23-83A   | 7794-0211   | 23.0            | 20            |
| .210X23.5-83A | 7794-0212   | 23.5            | 20            |
| .210X24-83A   | 7794-0213   | 24.0            | 20            |
| .210X24.5-83A | 7794-0214   | 24.5            | 20            |
| .210X25-83A   | 7794-0215   | 25.0            | 20            |
| .210X9.5-83A  | 7794-0184   | 9.5             | 20            |





## Urethane Round™ Belts

### Product No. Series 7794 (continued)

Pack quantity purchase required.

#### 1/4" Diameter

| Part No.      | Product No. | Belt O.C. (In.) | Customer Pack |
|---------------|-------------|-----------------|---------------|
| .250X10-83A   | 7794-0218   | 10.0            | 20            |
| .250X10.5-83A | 7794-0219   | 10.5            | 20            |
| .250X11-83A   | 7794-0220   | 11.0            | 20            |
| .250X11.5-83A | 7794-0221   | 11.5            | 20            |
| .250X12-83A   | 7794-0222   | 12.0            | 20            |
| .250X12.5-83A | 7794-0223   | 12.5            | 20            |
| .250X13-83A   | 7794-0224   | 13.0            | 20            |
| .250X13.5-83A | 7794-0225   | 13.5            | 20            |
| .250X14-83A   | 7794-0226   | 14.0            | 20            |
| .250X14.5-83A | 7794-0227   | 14.5            | 20            |
| .250X15-83A   | 7794-0228   | 15.0            | 20            |
| .250X15.5-83A | 7794-0229   | 15.5            | 20            |
| .250X16-83A   | 7794-0230   | 16.0            | 20            |
| .250X16.5-83A | 7794-0231   | 16.5            | 20            |
| .250X17-83A   | 7794-0232   | 17.0            | 20            |
| .250X17.5-83A | 7794-0233   | 17.5            | 20            |
| .250X18-83A   | 7794-0234   | 18.0            | 20            |
| .250X18.5-83A | 7794-0235   | 18.5            | 20            |
| .250X19-83A   | 7794-0236   | 19.0            | 20            |
| .250X19.5-83A | 7794-0237   | 19.5            | 20            |

| Part No.      | Product No. | Belt O.C. (In.) | Customer Pack |
|---------------|-------------|-----------------|---------------|
| .250X20-83A   | 7794-0238   | 20.0            | 20            |
| .250X20.5-83A | 7794-0239   | 20.5            | 20            |
| .250X21-83A   | 7794-0240   | 21.0            | 20            |
| .250X21.5-83A | 7794-0241   | 21.5            | 20            |
| .250X22-83A   | 7794-0242   | 22.0            | 20            |
| .250X22.5-83A | 7794-0243   | 22.5            | 20            |
| .250X23-83A   | 7794-0244   | 23.0            | 20            |
| .250X24-83A   | 7794-0245   | 24.0            | 20            |
| .250X25-83A   | 7794-0246   | 25.0            | 20            |
| .250X26-83A   | 7794-0247   | 26.0            | 20            |
| .250X28-83A   | 7794-0248   | 28.0            | 20            |
| .250X29-83A   | 7794-0249   | 29.0            | 20            |
| .250X30-83A   | 7794-0250   | 30.0            | 20            |
| .250X34-83A   | 7794-0251   | 34.0            | 20            |
| .250X44-83A   | 7794-0252   | 44.0            | 20            |
| .250X54-83A   | 7794-0253   | 54.0            | 20            |
| .250X64-83A   | 7794-0254   | 64.0            | 20            |
| .250X9-83A    | 7794-0216   | 9.0             | 20            |
| .250X9.5-83A  | 7794-0217   | 9.5             | 20            |

Pack quantity purchase required.

#### 5/16" Diameter

| Part No.    | Product No. | Belt O.C. (In.) | Customer Pack |
|-------------|-------------|-----------------|---------------|
| .312X16-83A | 7794-0255   | 16.0            | 20            |
| .312X17-83A | 7794-0256   | 17.0            | 20            |
| .312X18-83A | 7794-0257   | 18.0            | 20            |
| .312X19-83A | 7794-0258   | 19.0            | 20            |
| .312X20-83A | 7794-0259   | 20.0            | 20            |
| .312X21-83A | 7794-0260   | 21.0            | 20            |
| .312X22-83A | 7794-0261   | 22.0            | 20            |
| .312X23-83A | 7794-0262   | 23.0            | 20            |

| Part No.    | Product No. | Belt O.C. (In.) | Customer Pack |
|-------------|-------------|-----------------|---------------|
| .312X24-83A | 7794-0263   | 24.0            | 20            |
| .312X25-83A | 7794-0264   | 25.0            | 20            |
| .312X26-83A | 7794-0265   | 26.0            | 20            |
| .312X27-83A | 7794-0266   | 27.0            | 20            |
| .312X28-83A | 7794-0267   | 28.0            | 20            |
| .312X29-83A | 7794-0268   | 29.0            | 20            |
| .312X30-83A | 7794-0269   | 30.0            | 20            |

Pack quantity purchase required.

#### 3/8" Diameter

| Part No.    | Product No. | Belt O.C. (In.) | Customer Pack |
|-------------|-------------|-----------------|---------------|
| .375X20-83A | 7794-0270   | 20.0            | 10            |
| .375X21-83A | 7794-0271   | 21.0            | 10            |
| .375X22-83A | 7794-0272   | 22.0            | 10            |
| .375X23-83A | 7794-0273   | 23.0            | 10            |
| .375X24-83A | 7794-0274   | 24.0            | 10            |
| .375X25-83A | 7794-0275   | 25.0            | 10            |
| .375X26-83A | 7794-0276   | 26.0            | 10            |
| .375X27-83A | 7794-0277   | 27.0            | 10            |

| Part No.    | Product No. | Belt O.C. (In.) | Customer Pack |
|-------------|-------------|-----------------|---------------|
| .375X28-83A | 7794-0278   | 28.0            | 10            |
| .375X29-83A | 7794-0279   | 29.0            | 10            |
| .375X30-83A | 7794-0280   | 30.0            | 10            |
| .375X35-83A | 7794-0281   | 35.0            | 10            |
| .375X45-83A | 7794-0282   | 45.0            | 10            |
| .375X55-83A | 7794-0283   | 55.0            | 10            |
| .375X60-83A | 7794-0284   | 60.0            | 10            |

SPECIALTY BELTS







## Urethane Round™ Belts

### Product No. Series 7794 (continued)

Pack quantity purchase required.

#### Connector Belts

| Part No.      | Product No. | Belt O.C. (In.) | Customer Pack |
|---------------|-------------|-----------------|---------------|
| PC 9-1/2 83A  | 7794-0285   | 9.5             | 25            |
| PC 9-3/4 83A  | 7794-0286   | 9.7             | 25            |
| PC 10-1/2 83A | 7794-0289   | 10.5            | 25            |
| PC 10-1/4 83A | 7794-0288   | 10.2            | 25            |
| PC 10-3/4 83A | 7794-0290   | 10.7            | 25            |
| PC 11-1/2 83A | 7794-0293   | 11.5            | 25            |
| PC 11-1/4 83A | 7794-0292   | 11.2            | 25            |
| PC 11-3/4 83A | 7794-0294   | 11.7            | 25            |
| PC 12-1/2 83A | 7794-0297   | 12.5            | 25            |
| PC 12-1/4 83A | 7794-0296   | 12.2            | 25            |
| PC 12-3/4 83A | 7794-0298   | 12.7            | 25            |
| PC 13-1/2 83A | 7794-0301   | 13.5            | 25            |

| Part No.      | Product No. | Belt O.C. (In.) | Customer Pack |
|---------------|-------------|-----------------|---------------|
| PC 13-1/4 83A | 7794-0300   | 13.2            | 25            |
| PC 13-3/4 83A | 7794-0302   | 13.7            | 25            |
| PC 14-1/2 83A | 7794-0305   | 14.5            | 25            |
| PC 14-1/4 83A | 7794-0304   | 14.2            | 25            |
| PC 14-3/4 83A | 7794-0306   | 14.7            | 25            |
| PC 10 83A     | 7794-0287   | 10.0            | 25            |
| PC 11 83A     | 7794-0291   | 11.0            | 25            |
| PC 12 83A     | 7794-0295   | 12.0            | 25            |
| PC 13 83A     | 7794-0299   | 13.0            | 25            |
| PC 14 83A     | 7794-0303   | 14.0            | 25            |
| PC 15 83A     | 7794-0307   | 15.0            | 25            |

