

Folder-gluer belts

● yes
- no

Product Group	Product Sub-Group	Belt Type	Technical Data																Joining System	Product Construction/Design										Product characteristics	Chemical Resistance Class
			Thickness		Pulley diameter (minimum)		Pulley diameter (minimum) with counter flection		Tensile force for 1% elongation (k1% after running in) per unit of width (Habasit standard 320.013)		Operating temperature admissible (continuous) Min.		Operating temperature admissible (continuous) Max.		Coefficient of friction on driving pulley of steel	Seamless manufacturing width		Standard		Conveying Side				Traction Layer		Running Side					
			mm	in	mm	in	mm	in	N/mm	lbs/in	°C	°F	°C	°F		mm	in			Material	Surface	Property	Color	Material	Nr. of Fabrics	Material	Surface	Property	Color		
Polyamide folder-gluer belts	S-Polyamide folder-gluer belts	S-10/30	3.0	0.12	30	1.2	30	1.2	5.5	31	0	32	100	212	0.7	1200	47	Thermofix	Acrylonitrile-Butadiene-Rubber (NBR)	Rough textile structure	Adhesive	Dark green	Polyamide (PA)	2	Acrylonitrile-Butadiene-Rubber (NBR)	Rough structure	Adhesive	Dark green	●	2	
		S-10/40	4.0	0.16	40	1.6	40	1.6	5.5	31	0	32	100	212	0.7	1200	47	Thermofix	Acrylonitrile-Butadiene-Rubber (NBR)	Rough textile structure	Adhesive	Dark green	Polyamide (PA)	2	Acrylonitrile-Butadiene-Rubber (NBR)	Rough structure	Adhesive	Dark green	●	2	
		S-18/60	6.0	0.24	60	2.4	60	2.4	8.5	49	0	32	100	212	0.7	1200	47	Thermofix	Acrylonitrile-Butadiene-Rubber (NBR)	Rough textile structure	Adhesive	Dark green	Polyamide (PA)	2	Acrylonitrile-Butadiene-Rubber (NBR)	Rough structure	Adhesive	Dark green	●	2	
Polyester folder-gluer belts	CM-Polyester folder-gluer belts (Flexfold®)	CM-14/30F	3.0	0.12	30	1.2	30	1.2	9.5	54	-20	-4	65	149	0.7	1200	47	Flexproof	Acrylonitrile-Butadiene-Rubber (NBR)	Rough textile structure	Adhesive	Dark green	Polyester fabric (PET)	1	Acrylonitrile-Butadiene-Rubber (NBR)	Rough structure	Adhesive	Dark green	●	2	
		CM-14/40F	4.0	0.16	40	1.6	40	1.6	9.5	54	-20	-4	65	149	0.7	1200	47	Flexproof	Acrylonitrile-Butadiene-Rubber (NBR)	Rough textile structure	Adhesive	Dark green	Polyester fabric (PET)	1	Acrylonitrile-Butadiene-Rubber (NBR)	Rough structure	Adhesive	Dark green	●	2	
		CM-14/50F	5.0	0.20	50	2.0	50	2.0	9.5	54	-20	-4	65	149	0.7	1200	47	Flexproof	Acrylonitrile-Butadiene-Rubber (NBR)	Rough textile structure	Adhesive	Dark green	Polyester fabric (PET)	1	Acrylonitrile-Butadiene-Rubber (NBR)	Rough structure	Adhesive	Dark green	●	2	

Permanently antistatic

See separate overview
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