



SPRINTA NE Endlessbelt



NE SPRINTA Type	Fabric	Coating			Tecnical data (cm width, endless)								Dimensions/possible production dimensions						Applications	
		1.side	2.side	Colour	Tensile strength N/cm endless	Pretension %	Force at 1% elongation N	Coefficient of friction against steel μ coating side textile side		min. pulley $\varnothing$	Antistatic	Temperature resistance °C constant °C short time	Length mm	Tolerance ± %	Width mm	Tolerance ± mm	Thickness mm (max.)	Tolerance ± mm		
HS100	-	Hypalone	Hypalone	black, white	180	4 - 8	-	0,6	-	8	yes	-25 + 110	150	180 - 3000	2	3 - 400	< 50 mm ± 0,5 mm	1,0 (3,0)	0,1	elastic document belt with fixed axles
NS104	Polyester/Polyamide	Neoprene smooth	Neoprene profile	black	640	0,8-1,0	60	0,6	-	8	yes	-25 + 130	160	180 - 3500	0,5	3 - 400	< 199 mm ± 1,0 mm	0,7	0,07	semi-elastic drive and conveyor belt for card readers, printers, disc drives, for light duty drive belt applications
NS107	Polyester/cotton	Neoprene smooth	Neoprene profile	black	900	0,8	300	0,6	-	8	yes	-25 + 130	160	200 - 3850	0,5	3 - 400	> 200 mm ± 2,0 mm	0,7	0,07	universal thin drive belt, flexible and strong. Good running and tracking properties. For light duty drives.
NS108	Polyester/cotton	Neoprene smooth	textile	black	900	0,8	300	0,6	0,1	5	yes	-25 + 120	160	200 - 3850	0,5	3 - 400		0,7	0,07	Thin and flexible conveyor belt suitable for knife edge. Low friction fabric side. Light duty conveyor belt.
NS110	Polyester	Neoprene smooth	Neoprene profile	black	1750	0,8	270	0,6	-	10	yes	-25 + 130	160	200 - 3850	0,5	3 - 400		0,8	0,07	High strength universal drive and conveyor belt. Spindle belt. For light and medium drives in various applications.
NS115	Polyester/Cotton	Neoprene smooth	textile	black	2150	0,8	380	0,6	0,1	15	yes	-25 + 130	160	200 - 4250	0,5	3 - 400		1,1	0,07	High strength conveyor belt. Low friction on Fabric side. For specific applications wich require high speed.
NS120	Polyester	Neoprene smooth	Neoprene profile	black	3420	0,8	380	0,6	-	20	yes	-25 + 130	160	200 - 4250	0,5	3 - 400		1,5	0,07	Strong and universal drive belt for high speed applicat. Low elongation and vibration absorbing. Sindle drive.
NS150	Aramid	Neoprene smooth	Neoprene profile	black	2800	0,3	1200	0,6	-	10	yes	-25 + 130	180	200 - 4250	1	3 - 400		0,8	0,07	Universal drive belt for small pulleys and high speed. High strength with low elongation.
NS155	Aramid	Neoprene smooth	Neoprene profile	black	8000	0,3	2800	0,6	-	25	yes	-25 + 130	180	200 - 4250	1	3 - 400		1,8	0,1	Extremly strong power transmission belt with very low elongation. For heavy duty drives. Indoor and outdoor.
NK SPRINTA Type																				
NK5100	-	Natural rubber	Natural rubber	red	180	4 - 8	-	0,8	-	8	nein	-5 + 60	70	45 - 1200	2	2 - 230	< 50 mm ± 0,5 mm < 230 mm ± 1,0 mm	1,0 (10,0)	0,07	elastic belt, high abraision resistant entering and pull of belt, timing belt coating paper transport, packaging machines

= Standardtype