

Product - Data-Sheet

ESBAND Type		NE 133		data-sheet no.
		1st side	2nd side	21310
Carcass		polyester/ cotton special carcass		
Coating		neoprene rubber profiled	textile raw	
Hardness		75 ± 5 Shore A	-/-	
Resistance to abrasion		medium	-/-	
Food approved		no	no	
Coefficient of friction to steel paper		0.6 ± 0.1 μ 0.8 ± 0.1 μ	0.1 ± 0.1 μ 0.3 ± 0.1 μ	
Resistance to temperature		-20 up to + 100 °C		
Antistatic		yes		
Breaking resistance per cm width endless*		2100 N		
Elongation at 10 mm width endless*		30 N 300 N 600 N	0% up to 0.1% 0.5% up to 0.7% 1.6% up to 2%	
Strength required for 1% elongation*		300 ± 30 N		
Minimum pulley diameter*		15 mm		
Available sizes standard**		length*** width thickness	180 up to 4400 mm 3 up to 420 mm up to 1.2 mm	
Tolerances		length width thickness	± 0.5 % (min. ± 2.5 mm) ± 0.5 mm ± 0.15 mm	
*at smallest thickness **Possible widths depend on the length to be produced *** inside length				
All data in this data-sheet correspond to the latest state of the art Modifications are possible without prior notice. The values stated are for information only; they do not guarantee a specific property.				Edition: 38014