

Product - Data-Sheet

ESBAND Type	KBL 14		data-sheet no.
Material	Polyamide		60-14.01
Tape thickness ¹⁾	0.70 mm		
Surface structure	Tobacco side	rough	
	Running side	rough	
Grip on tobacco	good		
Temperature-resistance	80 °C		
Wear resistance	good		
Food approved	FDA 21 CFR 177.1500		
Air Permeability ²⁾	40 m ³ /h	± 3 m ³ /h	
Breaking strength ³⁾	550 N/cm	- 8,0 %	
Elongation of endless tape at 150 N/cm pre-tension	1.70 %	+ 0.3 % - 0.2 %	
Tape widths available	6.20 mm up to 10.20 mm		
Tolerances	length ⁴⁾ 6)	+ 0.00 % / - 1.50 %	
	width	+ 0.00 mm / - 0.60 mm	
	thickness ¹⁾	+ 0.05 mm / - 0.02 mm	
Recommended use ⁵⁾ tobacco transport	LOG SASIB PASSIM	LOGA MARK 10 PROTOS	
¹⁾ At measured pressure of 0,5 N/cm ² ; ²⁾ Air permeability control according to MSN 85.001, tape width 9,2 mm; ³⁾ Measured at single sling as per SCHLATTERER norm MSN 77.100; ⁴⁾ Producible length from 2000 mm up to 7500 mm, other lengths on request; ⁵⁾ The use in other fields requires former consultation of Max Schlatterer GmbH & Co. KG. Producible length from 2000 mm up to 7500 mm, other lengths on request; ⁶⁾ Depending on			Edition: 04.11.2021

storage conditions, suction tapes made of polyamide may shrink up to 2.0 %.

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.

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