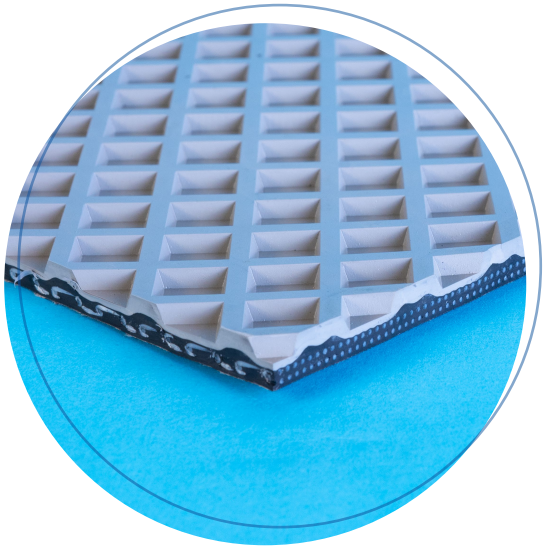

Spiral Sanding Belt 9,5 mm.

Identification Code	EB-LEG/95

GENERAL INFORMATION:	
Product type	Easybelt®
Market segment	Wood
Main feature	Wear resistant, fast joining speed
Belt support	Sliding plates, rollers, flat beds

BELT COMPOSITION:	
Bottom cover	Polyester
Central structure	Spiral
Top cover	Grey rubber

TECHNICAL DATA:	
Anti-static	Yes
Top cover hardness	57 Shore A ± 5
1% elongation force	30 N/mm.
Belt thickness	9,5 mm. ± 0,5
Weight	9,3 kg/m²
Top cover thickness	4 mm. ± 0,5
Operating temperature	from -18 °C to 95°C
Maximum temperature	120 °C for 20 seconds
Min. roller diameter	120 mm.
Min. reverse bending diameter	180 mm.
Standard width	1.400 mm.
Maximum width	1.690 mm.

All information is applied at an optimal ambient temperature of 20°C and may therefore vary based on environmental conditions.

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