Cotton-Sisal-Wave

WAVE POLISHING DISC MADE OF COTTON AND SISAL

MADE IN GERMANY | UP TO 3,000 RPM | NO SYNTHETIC FIBRES

DESCRIPTION

The LcM Cotton-Sisal-Wave is a unique polishing disc for the furniture industry. The wave construction consists of alternating layers of sisal and cotton fabrics rotated by 45°.

YOUR BENEFITS

- Evenly alternating surface contact of absorbent cotton and abrasive sisal
- Strong ventilation and cooling effect thanks to the wave folding
- High counter-pressure – removes even stubborn adhesive residues
- Gentle smoothing of sensitive plastics thanks to loosely laid cotton layers
- Angled safety stitching circles for safe working even under high load and at speeds of up to 3,000 rpm
- High-quality natural raw materials without synthetic fibre content
- Handcrafted quality “Made in Germany” – long service life, low consumption of auxiliary materials





AVAILABLE VARIANTS

ITEM NO.	DESIGNATION	Ø × W × BORE (MM)
30120-CSW	Lc 3/120	120 × 10 × 19
30120-CSW [HEX]	Lc 3/120	120 × 10 × 19 HEX
30150-CSW	Lc 3/150	150 × 30 × 50
30150-CSW [HEX]	Lc 3/150	150 × 10 × 19 HEX
301511-CSW	Lc 3/150	150 × 25 × 11
30160-CSW	Lc 3/160	160 × 30 × 50
30190-CSW	Lc 3/190	190 × 30 × 50

Further variants on request.

CUSTOMS TARIFF

HS CODE	84669280

Subject to change in the course of technical progress and operational development. The customer is not released from carefully checking the properties. Users are responsible for checking the suitability of the products for use on materials not mentioned. Our advice is therefore non-binding and cannot be used as a basis for liability claims against us. We accept no liability for damage resulting from improper use. This product information supersedes all previous product information. In all other respects, our general terms and conditions in their latest version apply.