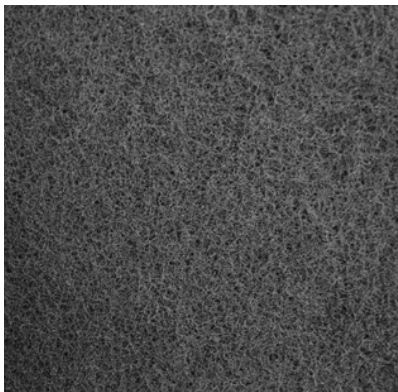


CV301



VSM NON-WOVEN (SIC)



Grain type	Silicon carbide
Bonding	Full-resin bonded
Colour	Grey
Backing	Polyamide fiber
Production width	1,500 mm

Materials



Stainless Steel

Unalloyed steel

Lacquer



Non-ferrous metal



Composite

Features



Low to medium pressure



Also for wet grinding

A clean and finish non-woven fibre fabric for excellent adaptation to the shape of the workpiece in off-hand grinding. For machining cast, forged and punched parts, and for grinding coils, sheets or wire. Recommended for clean and finish applications for medical instruments and containers. The silicon carbide grains embedded in the non-woven achieve fine scratch patterns with high gloss levels.

Fineness range:¹⁾



Coarse



Medium



Fine



Very fine



Ultra fine

Benefits

- > Very long service life
- > Consistent scratch pattern
- > Good adaptation to the workpiece
- > Water resistant

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¹⁾ Other fineness degrees upon request. Subject to technical changes.