Product Data Sheet
Belts · Rolls

CK721J

VSM SILICON CARBIDE

Kornart	Silicon carbide
Bindung	Full-resin bonded
Farbe	Black
Trägermaterial	J-Cotton
Flexibilität	Flexible
Produktionsbreite	1,480 mm (P80 – P180) 1,450 mm (P220,P280)

Materials

Superalloys · Stainless Steel · Non-ferrous metal · Glass/Stone/Ceramic

Features

Low to medium pressure · Close coated

Silicon carbide abrasive on a flexible cotton backing. CK721J is characterised by high cutting power, a fine scratch pattern and good adaptability.

Grit sizes:[1)]

16	20	24	30	36	40	50	60	80	100	120	150	180	220	240	280	320	360	400	500	600	800	1000	1200
								P	P		P	P	P	P	P								

Benefits

- High cutting rate
- Fine scratch pattern
- Good adaptation to the workpiece

VSM · Vereinigte Schmirgel- und Maschinen-Fabriken AG
Siegmundstraße 17 · 30165 Hannover · Germany
T +49 511 3526 0 · F +49 511 3521 315
sales@vsmabrasives.com · **www.vsmabrasives.com**

Please scan this QR code for detailed productinformation.

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[1)] P = Categorised according to the FEPA standard. Subject to technical changes.