

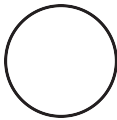
PRODUKTDATENBLATT

KSN V

TOP LINE ●●●

Backing type Net fabric
Bond All-synthetic resin
Grain type Aluminium oxide
Coating Electrostatic

Shape CK 00



- Optimum dust extraction results in a much longer lifetime
- High tear strength and minimal clogging leads to improved stock removal
- Open mesh structure means no dependence on hole system

KSN V was developed with the requirements of the automotive industry in mind. The high tear strength and open structure of the mesh ensures optimum dust extraction performance, which in turn offers two decisive advantages: minimal clogging and a long lifetime. Combined with the high-quality aluminium oxide used, these advantages increase performance exponentially. Last but not least, the open mesh structure means that it can be used on any backing pad, regardless of the hole system used.

 Optimum extraction with RH1.5 V.

Typenbezeichnung	KSN V
Artikelbezeichnung 1	Self-fastening disc
Artikel-Nr.	333070
GTIN	4011890103357
Inhaltsmenge	50
Inhaltseinheit	Piece
Gewicht	0.490 kg
Produktabmessung	125
Durchmesser 1	125 mm
Form Langversion	Self-fastening disc without holes
Form Kurzversion	Shape CK 00
Körnung SU	80
Filzhärte (H)/ Lamellendicke (D)	/
Unterlage	Net fabric
Kornart	Aluminium oxide
Streuung	Electrostatic
Bindung	All-synthetic resin

Materialeignung	Steel Wood Paint, varnish, primer filler, body filler Composite materials
Maschineneignung	Rotary sander
Produktkategorie-Nummer	PK06
Produktkategorie-Text	SU
GTIN-Code	4011890103357
Verpackungseinheit	
Verpackungsart	Carton
Verpackungseinheit	1
Länge Verpackung	145 mm
Breite Verpackung	145 mm
Höhe Verpackung	95 mm
Gewicht-Verpackungseinheit	0.490 kg
Zolltarifnummer	68052000
Herkunftsland	FI