

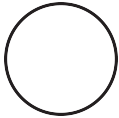
PRODUK TINFORMATION

KSN V

TOP LINE ●●●

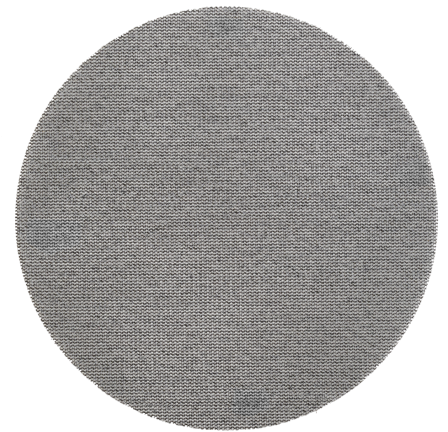
Backing type	Net fabric
Bond	All-synthetic resin
Grain type	Aluminium oxide
Coating	Electrostatic

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 RH15 V.

KSN V

	Körnung SU			Produktkategorie-Nummer	GTIN-Code Verpackungseinheit
125	80	50	333070	PK06	4011890103357
125	120	50	333072	PK06	4011890103371
125	150	50	333073	PK06	4011890103388
125	180	50	333074	PK06	4011890103395
125	240	50	333075	PK06	4011890103401
125	320	50	333076	PK06	4011890103418
125	400	50	333077	PK06	4011890103425
150	80	50	333058	PK06	4011890103234
150	120	50	333060	PK06	4011890103258
150	150	50	333061	PK06	4011890103265
150	180	50	333062	PK06	4011890103272
150	240	50	333063	PK06	4011890103289
150	320	50	333064	PK06	4011890103296
150	400	50	333065	PK06	4011890103302