Non-woven convolute wheels

NCO 700 DB

Properties

Bonding agent	Resin
Grain	SiC

Product benefit

Open structure, no clogging - Excellent satin finish with very low surface roughness - Good service life, consistent, reproducible finish - Removal of medium (7SF) to heavy burrs (9SF) without secondary burr formation - Cost-effective version with excellent price/ performance ratio for applications with lower rotational speeds

Materials

Stainless steel	●
Titanium/Alloy	●
Steel	●
High alloy steel	●
NF metals	●
Aluminium	●
Plastic	◑

Applications

- Medical engineering
- Apparatus and container manufacturing
- Engine construction
- Foundries
- Fittings manufacturers

Diameter x Width x Bore in mm	Density	Grade	Colour	Vmax m/s	Max. RPM	Packing unit/pcs.	Cat. number
152,4 x 25,4 x 25,4	7 SF	fine	grey	47 m/s	6000 rpm	2	366498
152,4 x 25,4 x 25,4	8 SF	fine	grey	47 m/s	6000 rpm	2	366499
152,4 x 25,4 x 25,4	9 SF	fine	grey	47 m/s	6000 rpm	2	366500
203,2 x 51 x 76,2	7 SF	fine	grey	36 m/s	3450 rpm	1	367522

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Diameter x Width x Bore in mm	Density	Grade	Colour	Vmax m/s	Max. RPM	Packing unit/pcs.	Cat. number
203,2 x 51 x 76,2	8 SF	fine	grey	36 m/s	3450 rpm	1	367523
203,2 x 51 x 76,2	9 SF	fine	grey	36 m/s	3450 rpm	1	367524

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