

Wheel brush with shaft, polyamide bristles

BRS 600 P



Product benefit

Abrasive bristles of polyamide interspersed with silicon carbide (SiC) grain for working with light contact pressure - Ideal for structuring and paint stripping of wooden components - Removal of oxide layers on non-ferrous metals or of tarnish colours on stainless steel components, e.g. filled rods on stainless steel railings

Materials

Stainless steel	●
NF metals	●
Wood	●

Applications

- ▶ Plant engineering
- ▶ Apparatus and container manufacturing
- ▶ Stainless steel processing industry
- ▶ Railing construction
- ▶ Metal construction
- ▶ Steel construction
- ▶ Locksmith's shop

Diameter x Width x Shaft in mm	Total length in mm	Fill material	Fill length in mm	Max. RPM	Packing unit/pcs.	Cat. number
50 x 9 x 6	45	Polyamide SiC grit 120	10	6000 rpm	10	358364
50 x 9 x 6	45	Polyamide SiC grit 320	10	6000 rpm	10	358366

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Diameter x Width x Shaft in mm	Total length in mm	Fill material	Fill length in mm	Max. RPM	Packing unit/pcs.	Cat. number
70 x 12 x 6	45	Polyamide SiC grit 120	14	4500 rpm	10	358367
70 x 12 x 6	45	Polyamide SiC grit 320	14	4500 rpm	10	358369

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