Abrasive mop disc, multibond

SMT 996 *SPECIAL*





Properties

Grain	Ceramic aluminium oxide multibond
Backing plate	Glass fibre
Design	Convex 6°, flat
Aggression	■■■■■■
Service life	■■■■■□

Materials

Stainless steel	●

Applications

- Stainless steel processing industry
- Railing construction
- Plant engineering

Product benefit

Aggressive abrasive performance with little expenditure of energy - High edge stability - Cool grinding due to multibond - Optimal removal rate when used on high-power angle grinders under increased grinding pressure

Available grits:

16 | 24 | 30 | 36 | **40** | 50 | **60** | **80** | 100 | 120 | 150 | 180 | 220 | 240 | 280 | 320 | 360 | 400 | 500 | 600 | 800 | 1000 | 1200 | 1500 | 2000 | 2500 | 3000

Diameter x Bore	Form	grain	Vmax m/s	Max. RPM	Article number
4-1/2 x 7/8		40	80 m/s	13300 rpm	322849
4-1/2 x 7/8		60	80 m/s	13300 rpm	322850
4-1/2 x 7/8		80	80 m/s	13300 rpm	322851
5 x 7/8		40	80 m/s	12200 rpm	322852

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Diameter x Bore	Form	grain	Vmax m/s	Max. RPM	Article number
5 x 7/8		60	80 m/s	12200 rpm	322853
5 x 7/8		80	80 m/s	12200 rpm	322854

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