



for an excellent finish

Belts, narrow: RB 406 J-flex

Highly flexible aluminum oxide abrasive belt with heat-reducing coating

Product benefits

- Highly adaptive to intricate contours and radii
- Low grinding temperatures due to additional temperature-reducing coating
- Especially suitable for grinding stainless steel and high-alloy steel



Applications

Forged and cast parts:

- Stock removal of sprue or cast skin on brass fittings
- Finishing of brass fittings before chrome plating
- Brush finish on stainless steel fittings
- Finishing cutlery
- Grinding surgical instruments
- Grinding implants
- Grinding stainless steel pots and pans
- Surface finishing of door fittings

Product design

Type:	RB 406 J-flex
Grain:	Aluminum oxide
Bonding:	Synthetic resin, with active ingredient coating
Backing:	J-flex cloth
Coating:	Closed
Grit range:	P 60/80/100/120/150/180/220/240/280/320/400

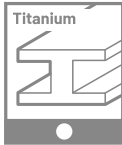


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Stock programme Belts, narrow: RB 406 J-flex (Width x Length)



SG 34 film connection
2" x 78 3/4" mm
2" x 137 13/16" mm
12 1/4" x 137 13/16" mm
310 x 3500 mm



Very suitable



Suitable