



for an excellent finish

Belts, narrow: CERAMIT CR 476 J

Flexible and stable high-performance ceramic grain belts with a heat-reducing coating especially for robot systems



Product benefits

- High productivity and economic efficiency
- Hard and sharp ceramic abrasive grit ensures high stock removal rates and long tool life
- Low grinding temperatures due to additional temperature-reducing coating
- Very tear-resistant cloth backing for high belt tensions
- Very smooth belt run due to low-stretch backing
- Especially suitable for grinding on robotic grinding machines

Applications

Forged and cast parts:

- Stock removal of sprue or cast skin on brass fittings
- Brush finish on stainless steel fittings
- Finishing cutlery
- Grinding surgical instruments
- Grinding implants
- Grinding stainless steel pots and pans
- Deburring and initial grinding of cutlery
- Finishing cutlery
- Stock removal of sprue on cast iron parts
- Surface finishing of door fittings

Product design

Type:	CERAMIT CR 476 J
Grain:	Ceramic core
Bonding:	Synthetic resin, with active ingredient coating
Backing:	J-cloth
Coating:	-
Grit range:	+ 80/100/120/180/220/240

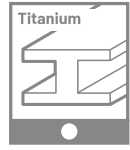
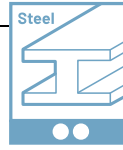


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Stock programme Belts, narrow: CERAMIT CR 476 J (Width x Length)



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



Very suitable



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