

# CERAMIT CR 476 J

Flexible abrasive cloth with additives

## Product Benefits

- Highly economical due to low overall grinding costs
- High grinding performance and long life time due to a ceramic abrasive grain
- Low grinding temperatures due to additional cooling additives (up to +220)
- Tear resistant backing in the transverse direction, reduces risk of belt breakage on robotic applications
- The low-strain backing ensures belt runs smoothly
- High adaptability to contours due to flexible synthetic fabric combined with a high elasticity

## Applications

- High performance grinding of contoured workpieces
- Particularly suitable for stainless steel, titanium, nickel and brass
- Stationary and hand-held belt grinding machines, especially suitable for grinding robotic systems
- Dry sanding

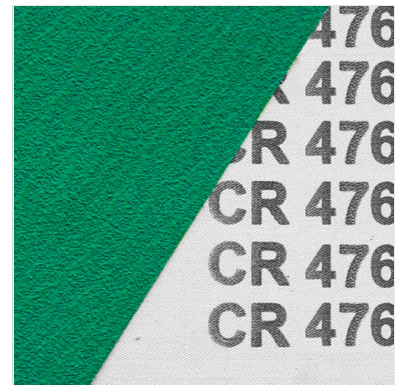
## Product Structure

<b>Type</b>	47600
<b>Grain</b>	Ceramic grain
<b>Bonding</b>	Resin, with active additives
<b>Backing</b>	J-cloth
<b>Grit range</b>	+ 80 - 120, + 180 - +240

## Forms of Delivery



Abrasive belts



Metal Wood Lacquer



Composite Glass and Ceramics Stone

- Very suitable
- Suitable
- Not suitable

More information

[www.hermes-abrasives.com](http://www.hermes-abrasives.com)

