

Belts, narrow: CERAMIT CN 466 X-flex

Flexible high-performance cloth abrasive belts with ceramic grain and an additional temperature-reducing coating



- 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 temperaturereducing coating
- · Good adaptability to contours, radii and shapes
- · Especially suitable for grinding on robotic grinding machines



Applications

Forged and cast parts:

 Deburring of sharp-edged forged, stamped and cast parts made of stainless steel, tool steel, titanium, nickel and chrome-cobalt alloys

Product design

Type: CERAMIT CN 466 X-flex

Grain: Ceramic core

Bonding: Synthetic resin, with active

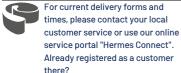
ingredient coating

Backing: X-flex cloth
Coating: Closed

Grit range: + 60/80/100/120/150/180/220/2

40

Stock programme Belts, narrow: CERAMIT CN 466 X-flex (Width x Length)



















Suitable