



WEBRAX-AN 701 FLEX

Flexible non-woven grinding belts for efficient surface finishing of contoured metal workpieces

Your product benefits

- Very long tool life with consistent high quality grinding results
- Extremely robust construction suitable for high pressure and high load applications
- Highly adaptive to intricate contours and radii
- Top price / performance ratio







	WEBRAX-AN 701 FLEX	COMPETITOR
Application	Automated finishing of knife blades Grit „Fine“ (+ 180)	
Surface quality	■ ■ ■ ■	■ ■ ■ ■
Tool life	■ ■ ■ ■	■ ■ ■ ■
Price / Performance ratio	■ ■ ■ ■	■ ■ ■ ■



for an
excellent finish

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Materials	Metals
Workpieces	Turbine blades, household goods (knives, pots, pans, sinks), door handles, fittings, faucets and taps, wheel rims Welds
Application areas	Manual or robotic applications for <ul style="list-style-type: none"> • Deburring • Cleaning • Matt finishing / finishing • Generating defined roughness values
Your advantages	<ul style="list-style-type: none"> • Excellent surface quality thanks to uniform nonwoven structure • High adaptability to all contours due to high flexibility • Tear resistant due to reinforced cloth treatment • Economical grinding
Abrasive grain	Aluminum oxide
Bonding	Resin
Backing	Non-woven nylon web, reinforced with cloth
Grit range and colour codes	 Coarse (+ 80)
	 Medium (+ 100)
	 Fine (+ 180)
	 Very fine (+ 280)
Delivery forms	Dynaflex and grinding belts

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For more information, literature and contacts,

visit hermes-abrasives.com

