



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



[NEW PRODUCT]





	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



PLEASE CONTACT US

Detailed information and literature for download
[hermes-abrasives.com](https://www.hermes-abrasives.com).

You will find your direct contact person in the **"Contact Finder"** section.

HERMES Schleifmittel GmbH
Luruper Hauptstraße 106 • 22547 Hamburg • Germany
[hermes-abrasives.com](https://www.hermes-abrasives.com)

