

FlexFile



Use

- Visualization & removal of superficial defects
- Deburring
- Post processing of tools of all kinds

Advantages

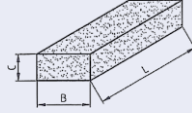
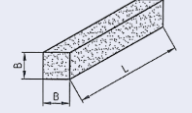
- Fracture resistant
- No scratching, especially on edges and radius areas
- Slightly flexible, adapts to contours

Application

- In all industrial sectors including Aerospace, Mould & Tool, Turbines & Pumps and Medical
- Handcraft and DIY

Available Flex File Variants

Types of Grain:	Silicon carbide (SCG) Aluminum oxide (EKW)
Grain size:	F 60, F 120, F 220
Bond type:	Standard BGF730 Extra flexible BGF460

FORM 9010	FORM 9011
	
Dimensions B x C x L	Dimensions B x B x L
25x13x100 mm	10x10x100 mm
25x13x150 mm	15x15x150 mm
25x13x200 mm	20x20x200 mm

Other dimensions available on request!

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PRECISION | INNOVATION | FLEXIBILITY