


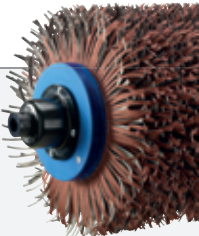
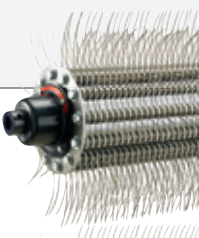


# TIMESAVERS ORIGINALS

## OVERVIEW BRUSHES 42 RB SERIES



Brush type	Suitable for	Application	
1) Aluminium Oxide	Steel Aluminium Stainless steel	Slashed construction: 5 mm wide, all sorts of materials, large radius until at least 2 mm (steel & aluminium (set of 8 brushes)) <b>Part. no.</b> 599316 599325 599317 <b>Grit:</b> 60 80 100	 Slashed construction
		Slashed construction: 5 & 3 mm wide, more suitable for edge rounding of small holes, finer surface roughness (= lower RA worth) and less stiff / less aggressive (set of 8 brushes) <b>Part. no.</b> 599308 599306 599305 599326 <b>Grit:</b> 100 120 180 400	 Slashed construction
2) Silicon Carbide	Especially for aluminium	Longer brush life due to better chip removal lesser smearing of the brush (set of 8 brushes). <b>Part. no.</b> 599303 <b>Grit:</b> 180	
3) Cross Flex	All metals	For a " No Way " (directionless) finish and removal of milling marks aluminium surfaces. Standard grit size is 120 (set of 8 brushes). <b>Part. no.</b> 599297 <b>Grit:</b> 120	
4) Cutting skin oxide removal brush	Steel with blue oxide on vertical faces	Standard (not adjustable) brush for optimal oxide skin removal on cut face. <b>Part. no.</b> 459667 (set of 4 brushes) - 1 mm <b>Part. no.</b> 460368 (set of 8 brushes) - 1 mm	
		Adjustable brush for use in combination with deburring brushes. <b>Part. no.</b> 460076 (set of 4 brushes) - 1,25 mm	
5) Korfil brush	Aluminium	For e.g. deep pockets and upstands <b>Part. no.</b> 599329 (set of 8 brushes) - 1,25 mm <b>Grit:</b> 120	