

Flap wheel 125 x 8 x 5/8" P 40 CER (626486000)

Order no. 626486000 EAN 4007430250209



Product may differ from Image

- Flap wheel with straight profiled lamellae, particularly suited for processing fillet welds. The profiled lamellae, arranged radially in the shape of a fan, adapt exceptionally well to the contours of the work piece. Ideally suited for an even and smooth weld seam. Thanks to the offset shape it can also be used at hard to reach places.
- High material removal with high tool life thanks to the use of ceramic grain.
- Excellent results for surface and edge grinding of steel and stainless steel. Ideal for extreme grinding jobs like processing high-alloy steels, titanium alloys, nickel-based alloys as well as chromium and chromium-nickel steels, brass and bronze thanks to high load capacity.
- Cool cut for materials with poor thermal conduction
- Maximum speed: 10,000 rpm

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Technical data		
Characteristics		
Diameter	125 mm / 5 "	
Thickness	8 mm / 5/16 "	
Female thread	5/8 "	
Grit	P 40	
Version	offset	
Maximum speed	10000 rpm	
Sales unit / packaging unit	1/5	

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