

RBU, for angle grinders

Suitable for medium-duty brushing such as derusting, cleaning of weld seams and light deburring work.

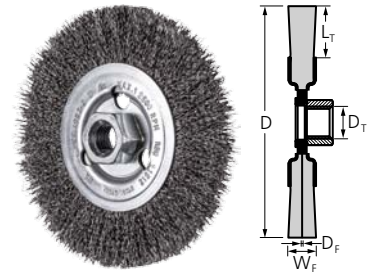


Advantages:

- Suitable for use on angle grinders up to 80 m/s.
- Highly flexible, enabling optimal adjustment to the workpiece contour.
- Creates fine surfaces.

Recommendations for use:

- For optimum results, use on speed-adjustable angle grinders.



D [mm]	W _F [mm]	L _T [mm]	D _T	D _F [mm]	Packaging	Opt. RPM	Max. RPM	Description
					 EAN 4007220			
Steel wire (ST)								
115	12	25	M14x2	0.30	806968	6,300–12,500	12,500	POS RBU 11512/M14 ST 0,30
125	12	15	M14x2	0.30	806975	5,500–11,000	11,000	POS RBU 12512/M14 ST 0,30
Stainless steel wire (INOX)								
All INOX brushes are degreased.								
115	12	25	M14x2	0.30	806982	5,000–12,500	12,500	POS RBU 11512/M14 INOX 0,30
125	12	15	M14x2	0.30	806999	4,400–11,000	11,000	POS RBU 12512/M14 INOX 0,30

RBU, POLISCRATCH

Excellent for processing and removing soft materials such as underseal and anti-drumming compound. Ideally suited to achieving rough, like sandblasted, surfaces due to the specific geometry of the filament material.



Recommendations for use:

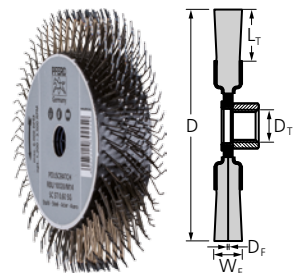
- Use only on speed-adjustable angle and straight grinders.
- Can be resharpened up to 10x. To do so, press the wire tips onto a sharpening block for around 2–3 seconds. Change the running direction to sharpen the tool.

PFERDVALUE:



Advantages:

- High cooling effect and no smearing or loading of the brush due to the open construction of the filament material.
- Longer tool life as the brush can be resharpened using a sharpening block.



D [mm]	W _F [mm]	L _T [mm]	D _T	D _F [mm]	Packaging	Opt. RPM	Max. RPM	Description
					5x EAN 4007220			
Steel wire (ST)								
100	20	18	M14x2	0.60	892459	1,200–3,500	6,000	POS RBU 10020/M14 SC ST 0,60



Arbor BO 8/M14
 (EAN 4007220900482)
Safety note: Exclusively for use with POLISCRATCH brushes.

For more information:
 Detailed information on accessories can be found on pages 55 and 56.