



Cut-off wheel EHT 230x1.9x22.23 mm flat Universal Line PSF STEELOX for steel/stainless steel (25)

Cut-off wheel EHT 230x1.9x22.23 mm flat Universal Line PSF STEELOX for steel/stainless steel (25)

Item number: [61728131](#)

EAN: [4007220581216](#)

The entry-level range Universal Line PSF includes robust tools for processing the most common materials. Universal Line PSF tools achieve good results with high economic efficiency.

Cut-off wheel for steel and stainless steel (INOX) with high cutting performance and good tool life.

Workers all over the world rely on quality and therefore choose the thin cut-off wheels from PFERD TOOLS. The PFERD TOOLS product range includes thin cut-off wheels in various designs and therefore the right tool solution for any application – ergonomically optimized, efficient and with the highest level of safety. The thin cut-off wheels from PFERD TOOLS are characterized by their special bond formulation. Intensive research and development work combined with systematic implementation in state-of-the-art production facilities guarantee PFERD TOOLS' high quality and safety standards.

Technical information

Abrasive	Aluminium oxide A
Dia. external	230 mm
Dia. hole	22.23 mm
Max. RPM	6600 RPM
Mounting system	Centre hole
Packaging	Industrial packaging
Shape	EHT / 41 / T1
Width	1.9 mm

Advantages

- ✔ Suitable for general use on steel and stainless steel (INOX).
- ✔ Fast work progress thanks to good cutting performance.
- ✔ High economic efficiency due to good tool life.
- ✔ Ideal for cordless angle grinders.
- ✔ Thin cuts with minimal burr formation.
- ✔ Convenient and safe.
- ✔ Fast cutting.

Materials that can be worked

- ✔ Stainless steel (INOX)
- ✔ Steel

Applications

- ✔ Cutting of profiles
- ✔ Cutting of sheet metal
- ✔ Cutting of solid material
- ✔ Cutting out holes

Drive types

- ✔ Angle grinder
 - ✔ Cordless angle grinder
-



August Rüggeberg GmbH & Co. KG
Hauptstraße 13
51709 Marienheide
[+49 2264 9-0](tel:+49226490)
[+49 2264 9-400](tel:+4922649400)
info@pferd.com