

# PFERD Radius Burr Cut EDGE

The all new tungsten carbide radius burr Cut EDGE has been developed to create a radius on edges of various materials (e.g. steel, stainless steel, non-ferrous metals, cast iron as well as plastics).

The special design allows the burr to run directly along the edges without damage to the workpiece.

Exact edge shapes can be created in a single-step operation to a defined radius of 2.5mm.

Suitable for use at up to 22,000 RPM

Among other things, rounded edges are a precautionary measure for anti-corrosion protection according to:

- ISO 12944-3
- ISO 8501-3
- SOLAS XII/6.3 (Ref. T4/3.01 MSC.1/Circ.1198)



TC Burr Cut EDGE V 1610/6 R2.5

Part Number **26006362**



Use in hard to reach areas, such as:

- Holes
- Slots
- Internal or external edges
- Sharp edges after laser cutting



[www.pferd.com/video/cutEDGE](http://www.pferd.com/video/cutEDGE)

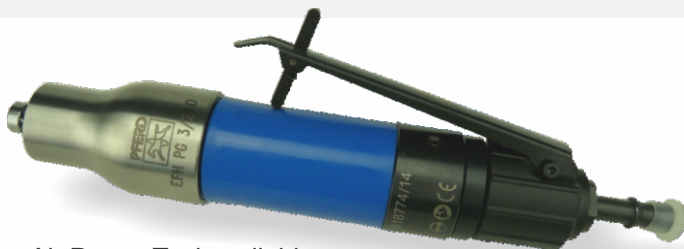


## Contact 1300 0 PFERD

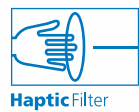
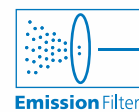
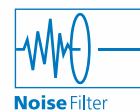
TC Burrs Cut EDGE 30° & 45° defined chamfer as well as guide sleeve available upon request.



TC Burr Cut EDGE V 1612/6 R3.0	P/N 21152936
TC Burr Cut EDGE KSJ 1605/6 30°	P/N 21115366
TC Burr Cut EDGE KSK 1603/6 45°	P/N 21115466
EDGE-Guide Sleeve EFH PG 3/210	P/N 80810007



Air Power Tool available



## PFERD ERGONOMICS

### Safety Recommendations



Wear Safety Glasses



Wear Ear Muffs



Wear Dust Mask



Wear Gloves



Read Instruction Manual