Metal
Grinding Discs

Abrasive : Aluminum Oxide

Features : Suitable for grinding process of welding burrs and seams, all structural steels, high alloy steels, hardened steels, mild steels, stainless steels and common steel cast materials. Featuring aluminum oxide abrasive grains and a hard structure, the product offers long lifespan and advantage of quick cutting.

Type	Specification	Dimension (mm)	Article	Peripheral Speed (m/s)	Box	M. Box
T27	A 24 RS BF80	100 x 6.4 x 16	910540	80	10	90
		115 x 6.4 x 22.23	910550		10	90
		125 x 6.4 x 22.23	910560		10	90
		150 x 6.4 x 22.23	911830		10	60
		180 x 6.4 x 22.23	910570		10	60
		180 x 8.0 x 22.23	910580		10	60
		180 x 10 x 22.23	910590		10	40
		230 x 6.4 x 22.23	910600		10	40
		230 x 8.0 x 22.23	910610		10	40
		230 x 10 x 22.23	910620		10	40

Version

- Standard
- Plus

Application Method

- Hand Grinder
- Fixed Cutting Bench (<3 kW)
- Fixed Cutting Bench (≥3 kW)
- Portable Gas Operated Cutter
- Fixed Power Rail Cutter

Application Area

- Welding Burrs
- Weld Seam
- All Structural
- Low Alloy Steels
- High Alloy Steels
- Hardened Steels (>45 HRC)
- Mild Steels (<45 HRC)
- Stainless Steel (Inox)
- Cast Iron With Spherical Graphite (Nodular)
- Gray Cast Iron (Pig)
- Common Steel Cast (Containing Mn and Stainless Properties)
- Sand Finished Surfaces
- Aluminium
- Copper, Brass, Bronze
- Marble
- Artificial Rocks
- Natural Rocks
- Asphalt
- Cement Products and Curbstones
- Steel Rail Profiles 60 kg/m
- Steel Rail Profiles 54 kg/m
- Steel Rail Profiles 49 kg/m