YORK ABRASIVES

DATA SHEET

180mm DPC Cutting Disk - Type 42 - Aluminium Oxide - A30TBF

Aluminum oxide is the most commonly used abrasive. Best-suited for general purpose deburring and blending, it is tough, economical and fracture resistant. Commonly used on ferrous alloys, high-tensile materials and wood.

Manufactured to assure optimal operator safety and class-leading performance. Depressed center.

Features and Benefits

- Grade A30, for general-purpose use on metals
- Excels at cutting quickly through metal pipes, tubes, flat sheets
- For use with all appropriate handheld angle grinders
- Cuts very cleanly, with minimal burrs

Technical Specifications

- Diameter: 180mm
- Thickness: 3mm
- Bore: 22mm
- Grain designation: A30TBF
- Grain: 30-Medium/Coarse
- Hardness: Very hard
- Bond type: Resinoid reinforced (BF)
- Maximum operating speed: 8,600rpm



Standards

EN12413

Note.

Cutting discs must never be used for grinding and must always be presented to the work piece at an angle of 90°. Not to be used for 'freehand'. Max speed 80m/s.

Order Code
YRK-230
-0710K

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