

7-Inch Hubbed Grinding Wheel for Metal

This 7-inch grinding disc is designed for grinding, deburring welds, and dressing. It is manufactured with heat treated aluminum oxide grains and a dual grit structure which is ideal for blending and grinding.



ADDITIONAL IMAGES



Product Overview

Professional Metal Grinding Performance

This 7-inch depressed center grinding wheel is engineered for demanding metalworking tasks, including weld grinding, beveling, and heavy stock removal. Featuring three full-diameter high-tensile fiberglass reinforcements, it ensures maximum safety and durability during high-speed operation. The wheel utilizes premium aluminum oxide abrasive grains to provide consistent, aggressive cutting performance while maintaining a smooth operation.

Technical Specifications

Physical Dimensions

7 inch

Diameter

0.25 inch

Thickness

0.875 inch

Arbor Hole

Performance Ratings

8500 RPM

Max R.P.M

80 m/s

Max Operating Speed

Material Specifications

- Abrasive Material: Aluminum Oxide
- Hardness Grade: R
- Construction: Reinforced fiberglass with metal hub
- Type: Type 27 Depressed Center

Compliance and Standards

Certifications

MPA EN12413, ISO 9001, ISO 14001, OHSAS 18001