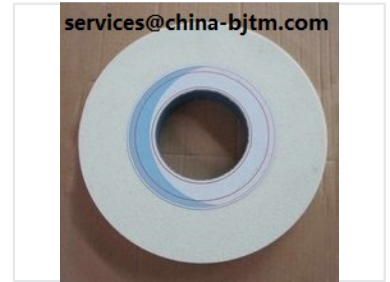


7 x 1/2 x 1-1/4 Inch Surface Grinding Wheel

This surface grinding wheel is precision engineered for material removal and finishing. It features dimensions of 7 inches in diameter, 1/2 inch thickness, and a 1-1/4 inch arbor hole.



Overview

Precision Surface Grinding Solutions

This 7-inch white aluminum oxide grinding wheel is engineered for high-performance surface grinding and precision material removal. It is specifically designed to handle high-hardness materials, including high-speed steel, high-carbon steel, hardened steel, and various alloy steels. With its durable construction, this wheel provides consistent surface finishes and long-lasting performance for toolroom and general-purpose grinding applications.

Technical Specifications

Diameter	7 inch
Thickness	0.5 inch
Arbor Hole	1.25 inch
Abrasive Material	White Aluminum Oxide

Applications & Compatibility

Primary Applications

- Surface grinding
- Toolroom grinding
- Sharpening operations
- General-purpose grinding

Suitable Materials	High Speed Steel, High Carbon Steel, Hardened Steel, Alloy Steel, Ferrous Metals, Non-ferrous Metals
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