

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

This surface grinding wheel is ideal for achieving smooth and accurate finishes on various materials. It measures 7 inches in outer diameter, 1/2 inch in thickness, and has a 1-1/4 inch arbor hole.



Product Overview

High-Precision Grinding Performance

This pink aluminum oxide surface grinding wheel is engineered for high-precision applications on cutting and measuring tools. It provides superior grinding effects on high-hardness materials compared to white corundum alternatives. Designed for accuracy and reliable performance, this wheel is an ideal choice for professional-grade surface finishing tasks.

Physical Dimensions

Outer Diameter	7 inch
Thickness	0.5 inch
Arbor Hole	1.25 inch

Technical Specifications

Material Composition	Pink Aluminum Oxide
Primary Applications	Cutting Tools, Measuring Tools, Instrument Parts, Form Grinding, Hardened Steel

Performance Metrics

Key Performance Advantages

- High-precision surface finishing
- Excellent for high-hardness steel
- Superior grinding efficiency compared to white corundum