

7 in Aluminum Oxide Surface Grinding Wheel

This 7-inch diameter surface grinding wheel is made with aluminum oxide. It is designed for use on surface grinders to achieve fine finishes and tight tolerances on aluminum workpieces.



Product Overview

Precision Surface Grinding

This white aluminum oxide grinding wheel is specifically engineered for high-precision grinding tasks on hardened materials. It is ideal for working with high-speed steel, high-carbon steel, and various alloy steels where tight tolerances are required. The construction ensures consistent material removal and superior surface finish quality for demanding industrial applications.

Technical Specifications

Abrasive Material	White Aluminum Oxide
Grit Specification	32A46
Bond Grade	J8VBE

Dimensions

Key Dimensions

7 inch Diameter	0.5 inch Thickness	1.25 inch Arbor Hole
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Compatibility

Compatible Materials	High Speed Steel, High Carbon Steel, Hardened Steel, Alloy Steel
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Customization

Available Wheel Shapes

- Parallel Cup
- Cup Emery
- Cylinder