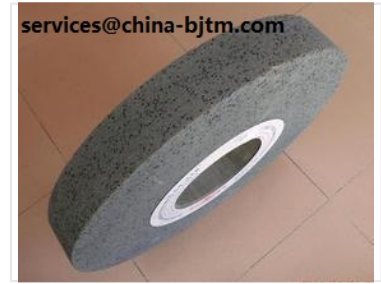


6-Inch Grinding Wheel with 32A60 Abrasive

This grinding wheel is 6 inches in diameter with a 5/8-inch arbor hole and 3/4-inch thickness. It features 32A60 abrasive grit and an I8VBE vitrified bond for efficient grinding.



Product Overview

High-Performance Grinding Solution

This 6-inch grinding wheel is engineered for precision material removal and efficient surface finishing. Featuring 32A60 abrasive grit bonded with an I8VBE vitrified bond, it offers a balance of aggressive stock removal and extended wheel life. It is a versatile tool suitable for various grinding applications on both ferrous and non-ferrous metals.

Technical Specifications

Outer Diameter	6 inch
Thickness	0.75 inch
Arbor Hole	0.625 inch
Abrasive Type	Aluminum Oxide (32A60 Grit)
Bond Type	I8VBE Vitrified Bond

Application Suitability

Compatible Materials	Carbon Steel, General Steel, Malleable Cast Iron, Hard Bronze, Ferrous Metals, Non-Ferrous Metals
Primary Usage	Ordinary steel rough grinding