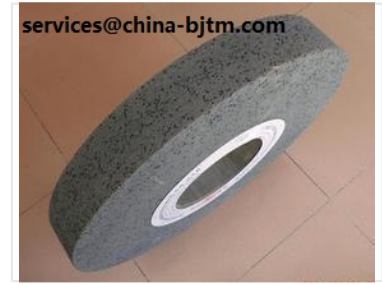


## 6-Inch Grinding Wheel with 32A60 Abrasive

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