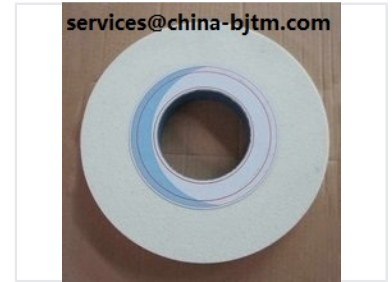


8 x 1/2 x 1-1/4 inch Grinding Wheel - 38A46-HVBE Abrasive

This grinding wheel has an 8-inch diameter, 1/2-inch thickness, and a 1-1/4 inch arbor hole. The 38A46-HVBE abrasive composition allows for efficient material removal and a fine surface finish.



Overview

High-Performance Aluminum Oxide Grinding Wheel

This 38A46-HVBE abrasive grinding wheel is engineered for efficient material removal and consistent surface finishing. Designed for versatility, it is suitable for a wide range of applications including sharpening, shaping, and rough grinding. Its robust construction makes it an ideal choice for processing carbon steel, general steel, malleable cast iron, and hard bronze.

Technical Specifications

Abrasive Material	Aluminum Oxide (38A46-HVBE)
Diameter	8 inch
Thickness	0.5 inch
Arbor Hole	1.25 inch

Applications

Primary Uses

- Rough grinding
- Sharpening
- Shaping
- Finishing

Compatible Materials	Carbon Steel, General Steel, Malleable Cast Iron, Hard Bronze
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