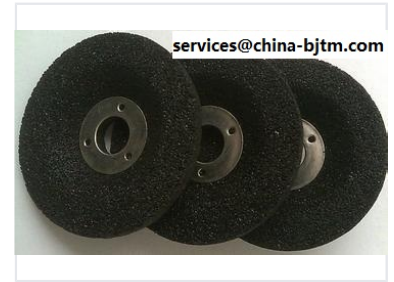


Pipeline Cutting and Grinding Wheel 4.5 x 0.125 x 0.875 inch

Pipeline cutting and grinding wheel with dimensions 4-1/2" x 1/8" x 7/8". Constructed from quality abrasive grains with resinoid bonding, it is designed for efficient material removal and precise cuts on steel and ferrous metals.



Product Overview

Professional Pipeline Abrasive Tool

This 4.5-inch pipeline cutting and grinding wheel is engineered for demanding industrial applications, particularly in pipeline construction and maintenance. Constructed from high-quality black silicon carbide, it delivers aggressive cutting action and efficient material removal on low tensile strength materials. Its robust resinoid bond ensures long-lasting performance and precision, making it an essential tool for professionals working with cast iron, non-ferrous metals, and silicate materials.

Technical Dimensions

Diameter	4.5 inch
Thickness	0.125 inch
Arbor Hole	0.875 inch

Material & Application

Primary Applications

- Pipeline construction
- Pipeline maintenance
- Material removal
- Precision cutting
- Grinding

Abrasive Material	Black Silicon Carbide
Compatible Materials	Gray Cast Iron, Non-ferrous Metals, Stone, Ceramics, Glass, Refractories, Silicate Materials, Steel, Stainless Steel