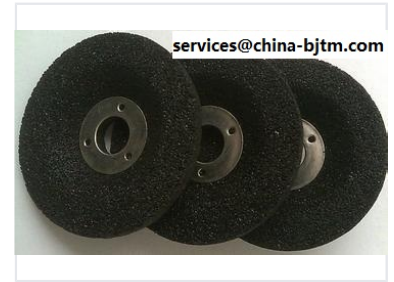


# Pipeline Cutting and Grinding Wheel 4.5 x 0.125 x 0.875 inch

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