

4" x 1/16" x 5/8" Cut-Off Wheels for Metal and Stainless Steel

These 4" x 1/16" x 5/8" cut-off wheels are designed for cutting both metal and stainless steel. The Type 1 cutting discs provide efficient material removal and minimal burr formation.



Product Overview

High-Performance Cutting Precision

These 4-inch cut-off wheels are engineered for high-performance cutting on both stainless steel and general metal applications. Designed with friable aluminum oxide grains, they ensure an easy, cold-cutting action that minimizes heat buildup and material distortion. Built for safety and efficiency, these discs provide a clean finish, making them an ideal choice for professional fabrication, construction, and maintenance tasks.

Technical Specifications

Dimensions

4 in

Diameter

0.0625 in

Thickness

0.625 in

Arbor Hole

Material Composition

Friable Aluminum Oxide, Iron-Free, Sulphur-Free, Chlorine-Free

Performance Features

Key Benefits

- Optimized for stainless steel
- Cold-cut technology
- High security rating
- Minimal burr formation

Safety Standards

High Security