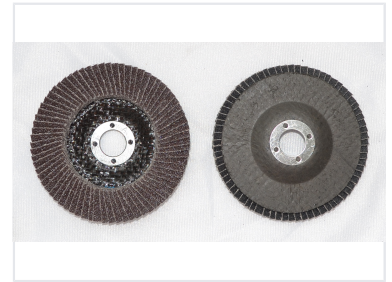


Calcined Aluminum Oxide Flap Disc for Metal Grinding

These flap discs are designed for aggressive grinding and blending of metal surfaces. The calcined aluminum oxide abrasive offers heat resistance and durability for demanding applications.



Product Overview

Calcined Aluminum Oxide Flap Disc

These calcined aluminum oxide flap discs are engineered for aggressive grinding and efficient material removal on metal surfaces. Featuring overlapping abrasive flaps, they deliver a consistent cut rate and extended service life, making them ideal for tasks like weld removal, deburring, and surface preparation. The calcined abrasive material provides superior heat resistance and durability, ensuring high performance even in demanding, high-pressure industrial applications.

Applications

Primary Uses

- Polishing
- Weld line removal
- Deburring
- Surface preparation
- Blending

Suitable Materials

Stainless Steel, Titanium Alloy, Casting Metal, Steel, Aluminum

Technical Specifications

Design Features

Overlapping Flaps • Angled Profile • High Heat Resistance

Abrasive Material

Calcined Aluminum Oxide

Tool Compatibility

Angle Grinders