

Abrasive Cutting Disc for Angle Grinders

This abrasive cutting disc is designed for industrial cutting applications and is suitable for use with angle grinders. Engineered for efficient cutting on metal, stainless steel, and stone, it ensures smooth cuts and minimizes burr formation.



Product Overview

High-Performance Abrasive Cutting Solution

This abrasive cutting disc is engineered for industrial-grade cutting applications using angle grinders and compatible power tools. It delivers efficient and precise performance across a variety of materials including metal, stainless steel, and stone. Constructed with high-quality abrasive grains and a reinforced resin bond, it ensures a long service life while providing smooth, clean cuts that minimize burr formation.

Technical Performance

Maximum Operating Speed

80 m/s

Peripheral Speed

Product Code

41WA XXR8BF

Material Compatibility

Compatible Materials

Metal, Stainless Steel, Stone

Construction & Design

Bonding Agent

Reinforced resin bond

Abrasive Grain

High-quality abrasive grains

Applications

Primary Applications

- Metal fabrication
- Construction projects
- Maintenance and repair operations

Key Benefits

Performance Features

Precise Cutting • Low Burr Formation • Durable Construction • Smooth Finish