

# Abrasive Grinding Dish Wheel

Abrasive dish wheels are designed for grinding and shaping materials. These wheels are made from bonded abrasive grains, such as aluminum oxide or silicon carbide.



## Product Overview

### Abrasive Grinding Dish Wheels

These abrasive dish wheels are engineered for precision grinding and shaping across a variety of hard materials, including metals and ceramics. Featuring a distinct circular, dish-like geometry with a central mounting hole, they are compatible with standard grinding machinery. Constructed from high-quality bonded abrasive grains like aluminum oxide or silicon carbide, these wheels provide efficient material removal and consistent finishing results for industrial applications.

## Technical Specifications

### Suitable Materials

- Metals
- Ceramics
- Hard materials

### Design Features

Dish-like shape • Central mounting hole

### Abrasive Material Types

Aluminum Oxide, Silicon Carbide