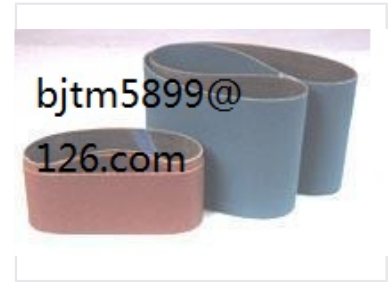


# Abrasive Sanding Belt

An abrasive belt is employed in woodworking and metalworking applications. Commonly referred to as a sanding belt or sandpaper belt, it serves to refine rough surface finishes.



## Product Overview

### Versatile Abrasive Sanding Solution

This durable abrasive sanding belt is engineered for precision surface finishing and stock removal in professional woodworking and metalworking environments. Designed for compatibility with standard electric belt sanders, it features high-quality abrasive particles bonded to a robust base material. Whether you are shaping raw stock or performing final polishing, these belts offer consistent performance and longevity for demanding workshop applications.

## Technical Specifications

### Grit Rating System

- Higher grit rating indicates smaller abrasive particles
- Lower grit numbers represent larger, coarser abrasive bits
- Variable grit sizes available for specific finishing requirements

### Build Quality

Durable Construction • Circular Configuration • High-Strength Bonding

### Operational Performance

**2 pcs**

Min. Drive Wheels Required

### Suitable Applications

Woodworking, Metalworking, Surface Preparation, Stock Removal, Fine Polishing