

Industrial Abrasive Sanding Belts

These abrasive sanding belts are designed for industrial applications, ensuring efficient material removal. They feature a durable backing and premium abrasive grain, suitable for wood, metal, and plastics.



ADDITIONAL IMAGES



Product Overview

High-Performance Abrasive Solutions

These industrial-grade abrasive sanding belts are engineered for high-performance material removal, grinding, and surface finishing. Utilizing premium abrasive grains and durable, tear-resistant polyester backing materials, they are designed to withstand demanding environments. They offer versatility across a wide range of applications, including metalworking, woodworking, and finishing tasks on various surfaces.

Technical Specifications

Abrasive Grain Types	Alumina, Zirconia, Ceramic Alumina, Silicon Carbide
Backing Materials	F-weight Polyester, J-weight Polyester, X-weight Polyester, Y-weight Polyester

Application & Compatibility

Compatible Machinery

- Portable file grinders
- Belt sanders
- Stationary belt machines

Suitable Materials

Metals • Wood • Paints • Plastics

Operational Capabilities

- High stock removal
- Grinding
- Sanding
- Deburring
- Blending
- Finishing
- Polishing