

Dry Abrasive Sandpaper for Woodworking

This dry abrasive paper is designed for sanding primer, lacquer, and sealer. A special coating helps prevent clogging and static during use.



Overview

High-Performance Dry Abrasive Sandpaper

This dry abrasive sandpaper is specifically engineered for woodworking, furniture finishing, and IT industry surface treatments. Featuring a specialized coating to prevent clogging and static buildup, it ensures a smooth and efficient sanding process. The flexible latex paper backing allows for precise hand-sanding of contoured and curved surfaces, while the high-precision abrasive material significantly improves surface quality.

Key Features

Core Benefits

Anti-Clogging • Anti-Static • Flexible Backing • High Precision • Open Coated

Technical Specifications

Material Composition

Component	Specification
Grain	Silicon Carbide (SiC)
Backing	Awt Latex Paper
Bond	Resin over Resin (R/R)
Coating	Special Anti-Clog Super Coating

Available Grit Sizes: 60, 80, 100, 120, 150, 180, 220, 240, 280, 320, 360, 400, 600, 800, 1000

Dimensions & Forms

Standard Sheet Size

230 mm
Width

280 mm
Length

Available Product Forms

- Sheets
- Rolls
- Discs
- Belts

Applications

Recommended Applications

- Woodworking and furniture
- Primer, lacquer, and sealer sanding
- Non-ferrous metals and aluminum alloys
- IT industry surface treating
- Contour and curve surface sanding

Packaging

Packaging Standards

Unit	Quantity
Per Bale	100 Sheets
Per Carton (Standard)	500 Sheets
Per Carton (Fine Grits)	1000 Sheets

Safety

Safety Equipment

Eye Protection, Face Protection, Body Protection