

Random Orbital Sander Pad with Multi-Hole Pattern

This sanding pad is designed for use with dual-action random orbital sanders. Its multi-hole pattern ensures efficient dust extraction, promoting a cleaner work environment.



ADDITIONAL IMAGES



Product Overview

High-Performance Random Orbital Sander Pads

These professional-grade backing pads are designed for seamless integration with polishing equipment, sanding paper, and wool discs. Constructed from durable PU material with a nylon skeleton, they offer excellent heat resistance and a long service life. The integrally formed design ensures a flat, safe, and reliable surface for a wide range of industrial applications, from automotive finishing to precision instrument manufacturing.

Technical Specifications

Available Configurations

Item No.	Size	Hole Pattern	Thread
3003078	148 mm	6+1	5/16"-24
3003027	123 mm	44	5/16"-24
3003115	148 mm	52	5/16"-24
3003091	148 mm	12+6+6	5/16"-24
3003090	148 mm	8+6+1	5/16"-24
3003051	148 mm	6+1	5/16"-24
3003100	123 mm	8+1	5/16"-24
3003166	123 mm	5	5/16"-24
3003167	123 mm	3+3+1	5/16"-24

Material Composition

PU (Polyurethane), Nylon Skeleton, Fabric Hook

Performance Metrics

Key Performance Indicators

14400 RPM

Max RPM

300 pcs

Minimum Order Quantity

Applications

Recommended Industries

- Automotive Manufacturing & Repair
- Motorcycle Manufacturing
- Appliance Manufacturing (Washing Machines/Refrigerators)
- Artificial Stone & Flooring
- Furniture & Woodworking
- Musical Instruments
- Jewelry & Precious Metals
- Plastic Surface Treatment
- Precision Instruments