

8-Inch Wave Sponge Abrasive Disc

This 8-inch wave sponge disc is designed for use with machine tools in abrasive applications. The wave design enhances the polishing and buffing process, providing even distribution and reducing heat buildup.



ADDITIONAL IMAGES



Product Overview

Professional Wave Sponge Abrasive Discs

These 8-inch wave sponge abrasive discs are engineered for high-performance surface treatment, waxing, and polishing. Featuring a specialized wave design, they ensure even distribution of polishing compounds while reducing heat buildup during operation. These discs are essential for achieving a uniform, soft gloss finish across a wide variety of industries, including automotive manufacturing, furniture production, and precision instrument finishing.

Technical Specifications

Available Variants

Item No.	Function	MOQ
1003168EY	Heavy Cutting	300pcs
1003168EM	Heavy Compounding	300pcs
1003168CEY	Compounding	300pcs
1003168EO	Light Compounding	300pcs
1003168EB	Heavy Polishing	300pcs
1003168EBK	Finishing	300pcs
1003168EG	Light Finishing	300pcs
1003168ER	Ultra Finishing	300pcs
1003168CEW	Cutting	300pcs

Dimensions & Logistics

8 inch

Diameter

1.25 inch

Thickness

4 KG

Gross Weight

Application Areas

Industries Served

Automotive, Motorcycle Manufacturing, Appliance Manufacturing, Furniture & Woodworking, Musical Instruments, Jewelry & Precious Metals, Plastic Surface Treatment, Precision Instruments

Usage Guidelines

Key Usage Features

- Leaves polished surfaces clean and bright
- Effective at removing small surface scratches
- Restores surfaces to a like-new appearance
- Optimized for use with polishing liquids, pastes, and powders