



High speed steel disc for paper cutting machine industrial paper cutting machine disc blade cutting round knife

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Seton
- Certification: CE ISO
- Model Number: Ceramic
- Minimum Order Quantity: MOQ 10 Pieces
- Price: Can be discussed
- Packaging Details: 1pc/wrapper, 100pcs/box, 100boxes/ctn, Wooden and carbon boxes
- Delivery Time: 30 days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 500 Piece/Pieces per Day



Product Specification

- Product Name: Industrial Round Blades
- Material: Ceramic
- Hardness: HRC52-76
- Precision: ± 50 Micron
- Length: 250mm
- Width: 20mm
- Thickness: 1.6mm
- Application: Industrial Process Usage
- Highlight: **steel industrial blades, steel round cutting blade, high speed industrial blades**

Product Description

Product descriptions from the supplier

Product introduction

Industrial blades are essential tools used across various industries for cutting, slicing, and shaping materials. Here are some common uses and applications:

1. Manufacturing

Cutting Materials: Used for cutting metals, plastics, and composites in manufacturing processes.

Sheet Metal Fabrication: Industrial blades are used in shearing machines to cut metal sheets to desired shapes and sizes.

2. Food Processing

Food Slicing: Used in commercial kitchens and food processing plants for slicing meats, cheeses, and vegetables.

Packaging: Blades are utilized in food packaging machines to ensure precise cuts for packaging materials.

3. Woodworking

Saw Blades: Used in saws for cutting lumber and plywood in carpentry and construction.

Planers and Jointers: Help in shaping and smoothing wood surfaces.

4. Textile Industry

Cutting Fabrics: Industrial blades are employed in cutting machines to slice fabrics for garments and upholstery.

5. Printing and Paper Industry

Paper Cutting: Used in guillotine cutters and other machines to trim paper products to size.

Die Cutting: For creating shapes and designs in paper and cardboard.

6. Automotive and Aerospace

Precision Cutting: Used in the production of parts and components with high precision requirements.

7. Recycling

Shredding Materials: Industrial blades are used in shredders to process materials like plastics and metals for recycling.

8. Construction

Demolition: Blades are used in cutting tools for demolishing structures or cutting through concrete.

Key Considerations

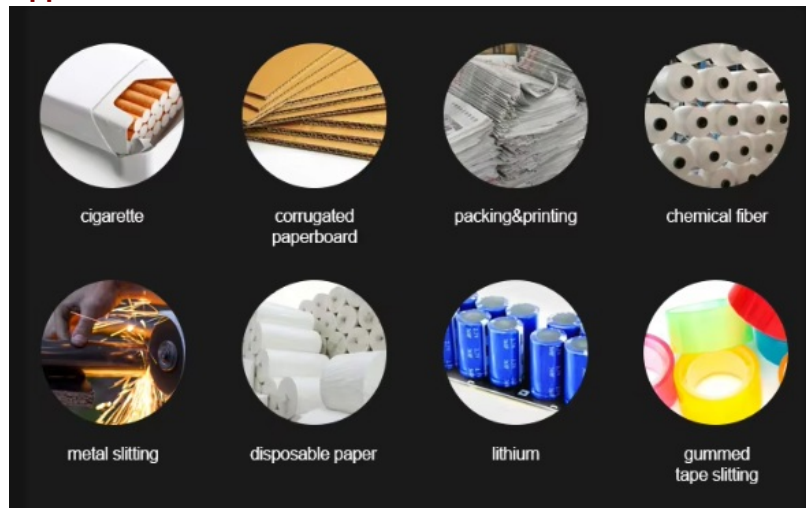
Material Selection: Blades are made from various materials, including high-speed steel, carbide, and ceramic, depending on the application.

Maintenance: Regular sharpening and maintenance are crucial for optimal performance and safety.

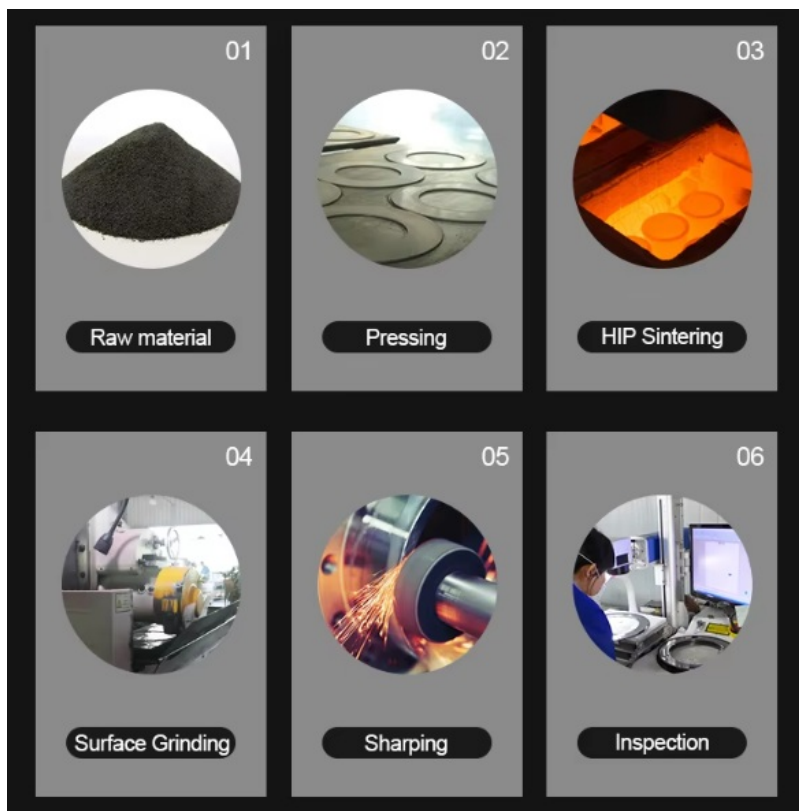
Safety: Operators must adhere to safety protocols to prevent accidents when using industrial blades.

Industrial blades play a vital role in enhancing efficiency and precision across multiple sectors.

Applications:



Technological Process:



Shipment&Delivery:



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