



SUS Paper Cutting Film Flat Circular Knife Slitting Blade Value For Money

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Seton
- Certification: CE ISO
- Model Number: SUS
- 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: Paper Cutting Film Flat Circular Knife Slitting Blade
- Material: SUS
- Length: 1380mm
- Width: 510mm
- Thickness: 120mm
- Precision: $\pm 0.05\text{mm}$
- Hardness: HRC 52-62
- Application: Paper Cutting
- Highlight: **Circular Knife Paper Cutting Blade, Value For Money Paper Cutting Blade, Flat Circular Knife Paper Cutting Blade**



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Product Description

SUS Paper Cutting Film Flat Circular Knife Slitting Blade Value For Money

Description:

Advantages of Stainless Steel Paper Cutting Blades

- 1,Corrosion Resistance
Durability: Stainless steel is resistant to rust and corrosion, making it suitable for use in humid or moisture-rich environments.
Hygienic Properties
Food Safe: Ideal for applications where hygiene is crucial, such as in food packaging or processing.
- 2,Good Toughness
Impact Resistance: Offers good toughness, making it less likely to chip or break under normal cutting conditions.
- 3,Ease of Maintenance
Simple Cleaning: Stainless steel blades are easy to clean and maintain, ensuring long-term performance.
- 4,Cost-Effective
Affordable: Generally more affordable than high-end materials like cemented carbide, providing good value for money.

Disadvantages of Stainless Steel Paper Cutting Blades

- 1,Lower Hardness
Wear Resistance: Compared to high-speed steel or cemented carbide, stainless steel may wear out faster, requiring more frequent replacements.
- 2,Heat Sensitivity
Performance Loss: Stainless steel can lose its hardness at high temperatures, which may occur during prolonged cutting.
- 3,Sharpening Challenges
Difficult to Sharpen: While it retains sharpness reasonably well, sharpening stainless steel blades can be more challenging than other materials.
- 4,Less Precision
Cut Quality: May not provide the same level of precision in cutting as high-speed steel or carbide blades, especially in high-volume applications.
- 5,Weight
Heaviness: Stainless steel blades can be heavier than some other materials, potentially leading to operator fatigue during extended use.

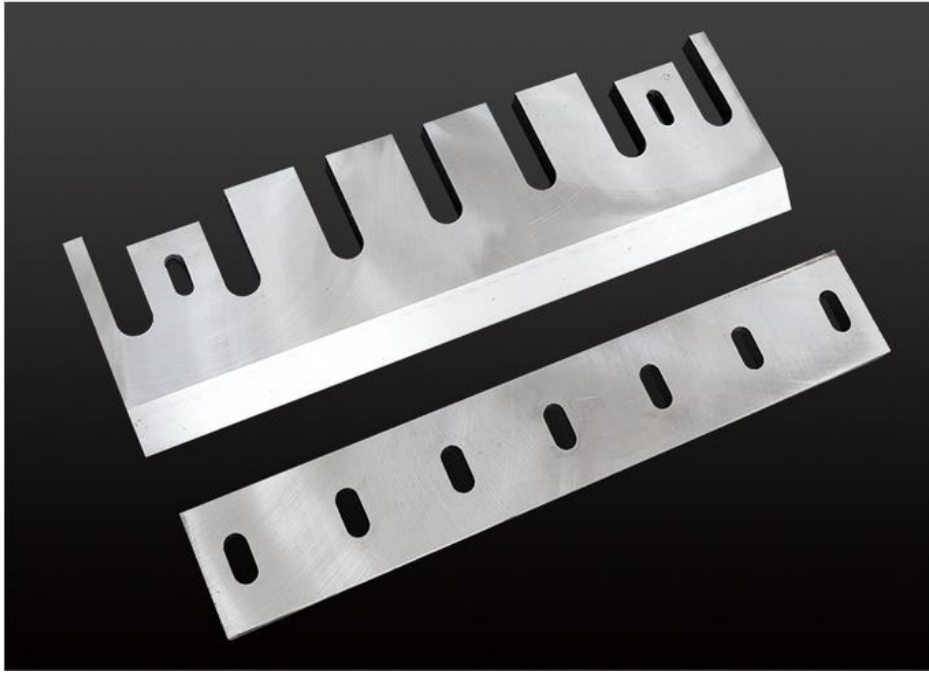
Paper Cutting Blade Specifications:

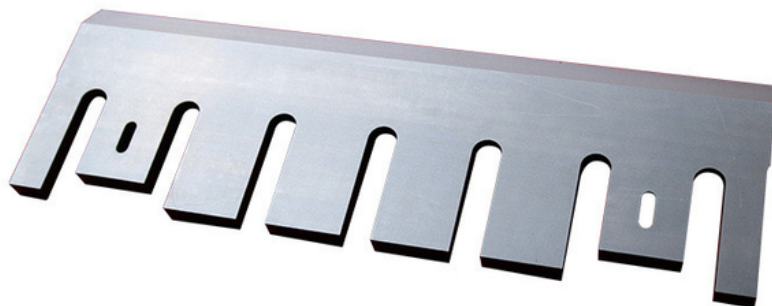
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|--------------|---|
| Product name | Paper Cutting Film Flat Circular Knife Slitting Blade |
| Material | SUS |
| Length | 1380mm |
| Width | 510mm |
| Thickness | 120mm |
| Precision | ±0.05mm |
| Hardness | HRC 52-62 |
| Application | Paper cutting |

Stainless steel paper cutting blades are suitable for the following specific applications:

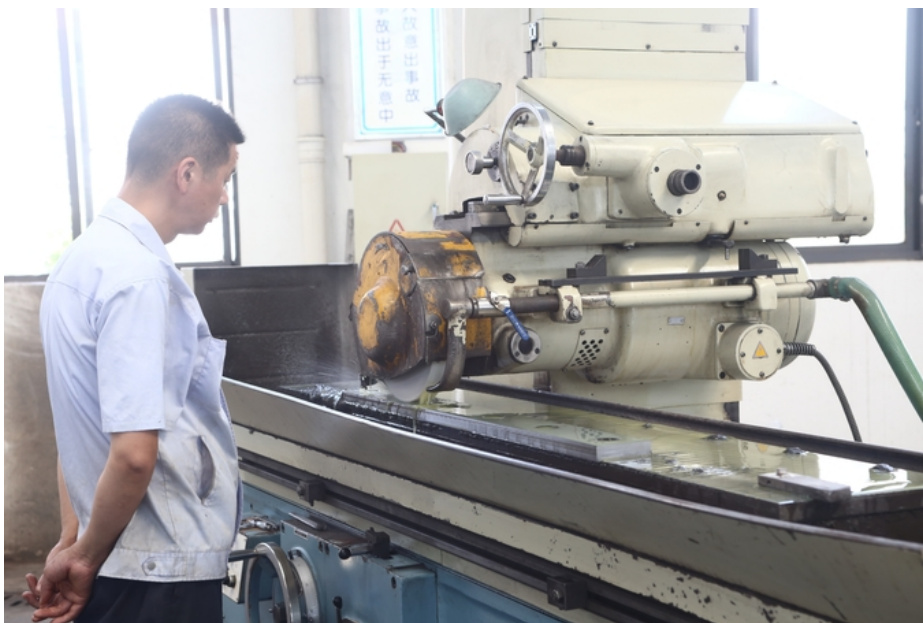
1. Food Packaging
Applications: Used for cutting packaging materials for food products, ensuring hygiene and safety.
2. Printing Industry
Applications: Ideal for cutting printed paper, suitable for small batch and quick cutting tasks.
3. Stationery and Office Supplies
Applications: Commonly used in offices and schools for cutting paper, cards, and other stationery materials.
4. Arts and Crafts
Applications: Employed in creative projects and crafts, such as paper cutting and model making.
5. Labels and Stickers
Applications: Used for cutting label paper and stickers to meet various size requirements.
6. Packaging Industry
Applications: Involved in the packaging process for cutting cardboard and box materials.
7. Bookbinding
Applications: Used for cutting book pages and cover materials, suitable for bookbinding and printing processes.

Picture:





Company:



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