



180mm Outer Diameter Rotary Slitter Blades For Fabric Roll Strip Cutting Slitting Machine

Our Product Introduction

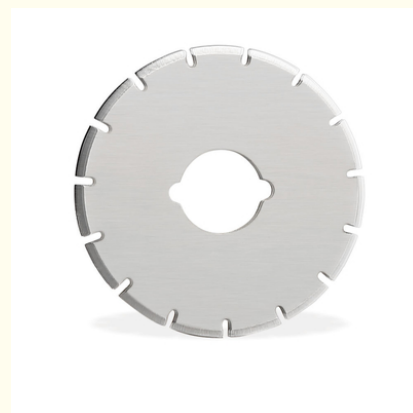
Basic Information

- Place of Origin: China
- Brand Name: Seton
- Certification: CE ISO
- Model Number: SKD11
- 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: Rotary Slitter Blades For Fabric Roll Strip Cutting Slitting Machine
- Material: SKD-11
- Precision: $\pm 0.02\text{mm}$
- Hardness: HRC 44-68
- Outer Diameter: 180mm
- Thickness: 2mm
- Surface Roughness: Ra 0.2- Ra0.4 Usually
- Applicable Industries: Manufacturing Plant
- Highlight: **180mm rotary slitter blades, 180mm circular slitter blades, rotary circular slitter blades**



More Images



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Product Description

180mm Outer Diameter Rotary Slitter Blades For Fabric Roll Strip Cutting Slitting Machine

Description:

Here's an overview of the key aspects of rotary slicing machine blades:

Blade Configuration:

Rotary slicing machine blades are typically circular in shape and mounted on a rotating spindle or drum. The blades can be single-edged or double-edged, depending on the application requirements.

Blade Materials:

High-quality tool steel, such as high-carbon steel or high-speed steel, is commonly used for rotary slicing blades. The blade material is chosen for its hardness, strength, and ability to maintain a sharp cutting edge.

Cutting Performance:

The rotational motion of the blades allows for rapid, continuous cutting of materials like food, textiles, or plastics. Rotary slicing blades can achieve very thin and consistent slice thicknesses, making them ideal for applications that require precise, uniform cuts.

Blade Sharpening:

Rotary slicing blades require periodic sharpening to maintain their cutting edge and efficiency. Automated sharpening mechanisms or manual sharpening techniques can be used to keep the blades in optimal condition.

Blade Maintenance:

Regular cleaning and lubrication of the blades and their supporting mechanisms are crucial to prevent wear and ensure smooth operation.

Proper blade alignment and blade tension adjustments are also essential for consistent cutting performance.

Rotary Slitter Blade Specifications:

Product Name	Rotary Slitter Blades For Fabric Roll Strip Cutting Slitting Machine
Material	SKD-11
Precision	±0.02mm
Hardness	HRC 44-68
Outer Diameter	180mm
Thickness	2mm
Surface Roughness	Ra 0.2- Ra0.4 usually
Applicable Industries	Manufacturing Plant

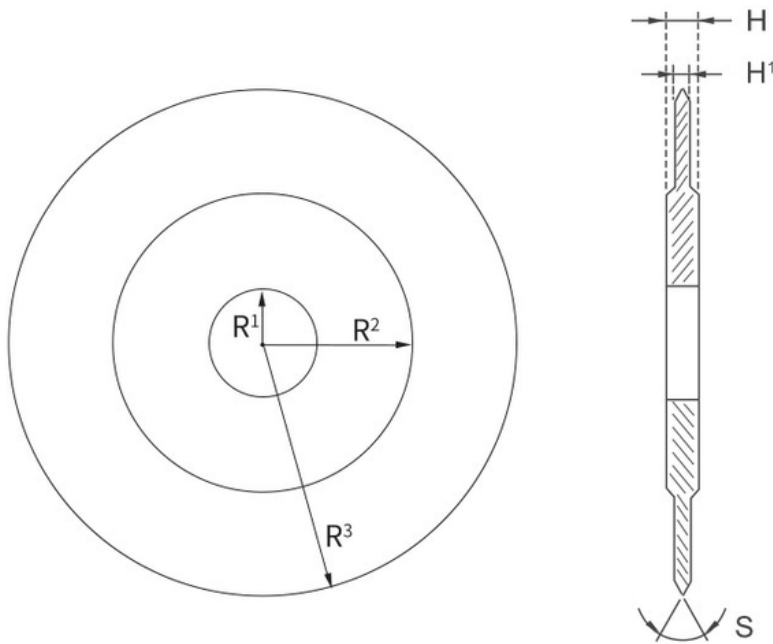
Picture:



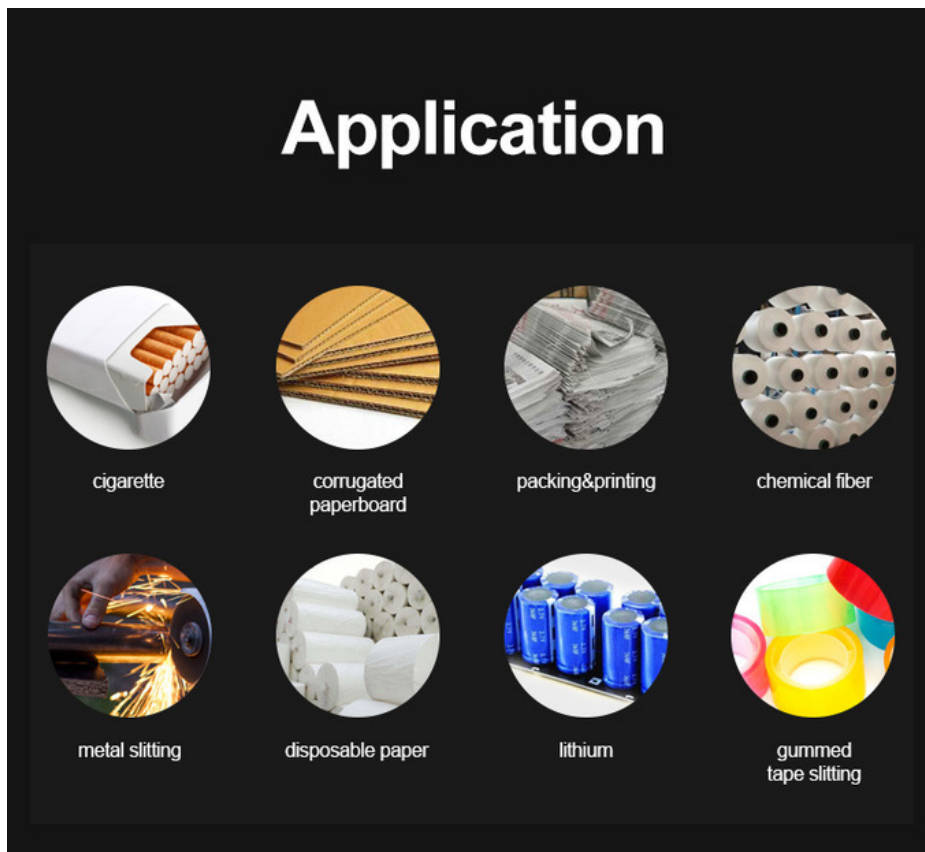
Size:

Round knife size

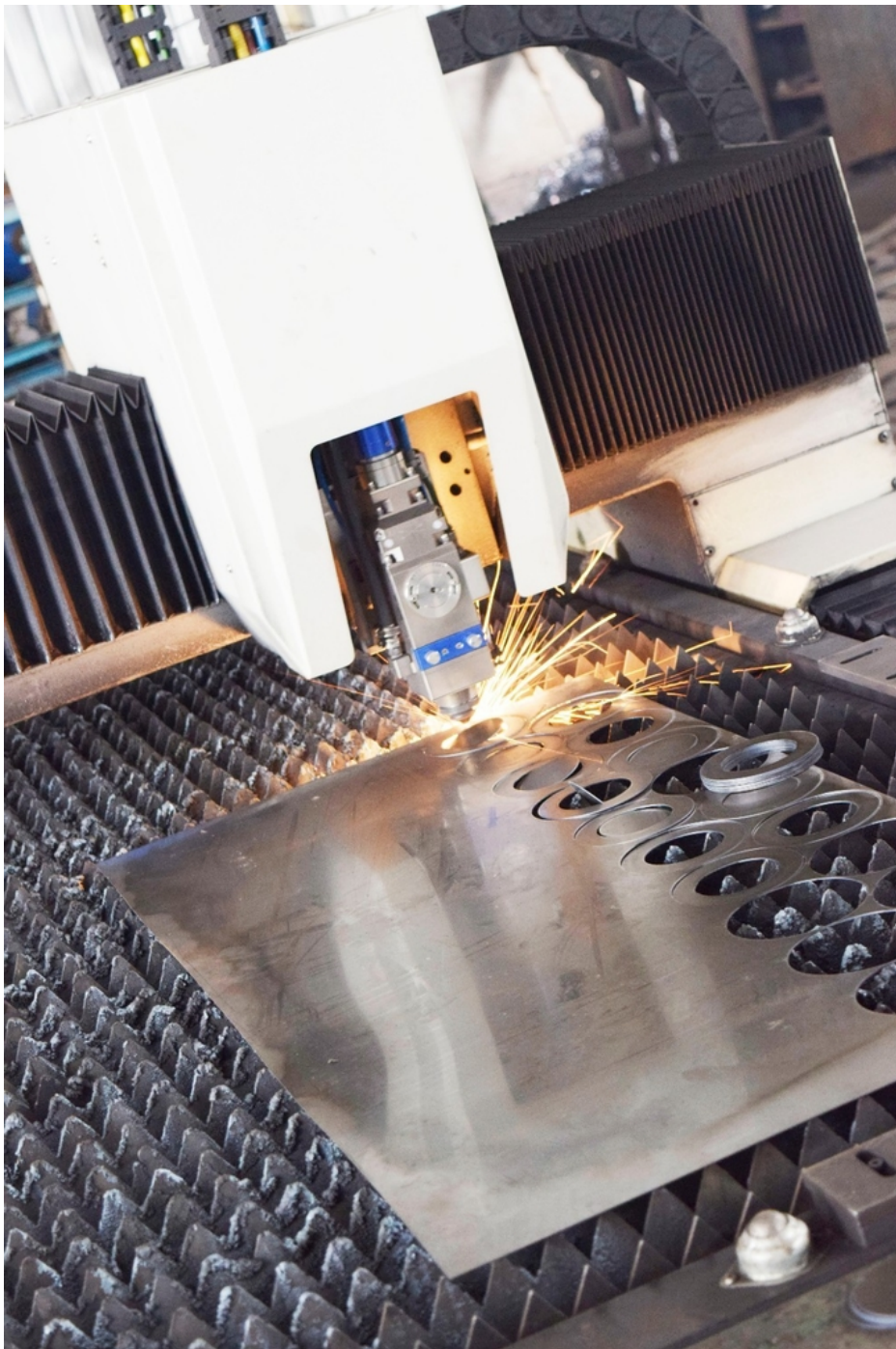
Support customization and processing according to drawings



Applications:



Our Factory:



Seton Blade----15 years of experience in the manufacture of industrial blades

Our mission is simple - make cutting effortless for our clients! To do this we ask questions about your specific application and then listen. Once we understand what you are trying to accomplish, we provide options that best meet your specific needs. we also provide extensive productand deep inventory..

Packing & Delivery:

Packing & Delivery



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