



Hss 9CrSi 90*30*1.5 Mm Packing Machine Cutting Blade / Industrial Blade

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Seton
- Certification: CE ISO
- Model Number: Hss 9CrSi
- 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

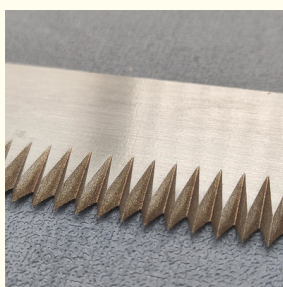


Product Specification

- Product Name: Cutting Knife Blade For Packing Machine
- Material: Hss,9CrSi
- Thickness: 1.5mm
- Length: 90mm
- Hardness: HRC50-68
- Precision: Within 0.2mm
- Shape: Toothed
- Application: Package Industry
- Highlight: **hss industrial blade,**
hss packing machine cutting blade,
9crsi industrial blade



More Images



for more products please visit us on blade-industrial.com

Product Description

Hss 9CrSi 90*30*1.5 Mm Cutting Knife Blade For Packing Machine

Description:

Packaging knives, also known as slitter blades or slicing blades, are specialized cutting tools used in various packaging and converting applications.

Here's an overview of the key aspects of packaging knives:

Blade Materials:

Packaging knives are typically made from high-quality tool steel, stainless steel, or carbide-tipped materials to provide the necessary sharpness, durability, and corrosion resistance.

The blade material is selected based on the specific requirements of the packaging application and the materials being cut.

Blade Geometry:

Packaging knives come in a range of shapes and designs, such as straight blades, circular blades, and rotary blades, to accommodate different packaging formats and cutting requirements.

The blade edge profile can be straight, serrated, or micro-serrated, depending on the desired cutting characteristics.

Packaging Applications:

Packaging knives are used in various packaging processes, including slitting, scoring, perforating, and trimming of materials like paper, film, foil, and thin plastics.

They are commonly found in equipment like slitting machines, carton erectors, and packaging lines.

Precision and Accuracy:

Packaging knives require a high degree of precision and accuracy to ensure clean, consistent, and accurate cuts in packaging materials.

The blade geometry and sharpness directly impact the quality of the cut edges and the overall packaging integrity.

Blade Wear and Maintenance:

Packaging knives are subject to significant wear and tear due to the abrasive nature of the materials they cut.

Regular inspection, sharpening, and replacement of the blades are necessary to maintain optimal cutting performance and product quality.

Safety Considerations:

Packaging equipment with exposed cutting edges can pose safety risks to operators.

Proper guarding, handling procedures, and operator training are essential to mitigate the risks associated with packaging knives.

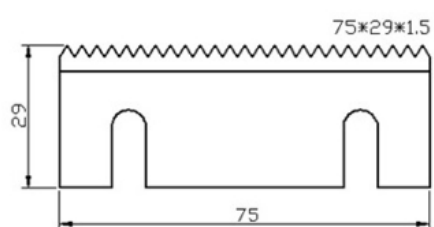
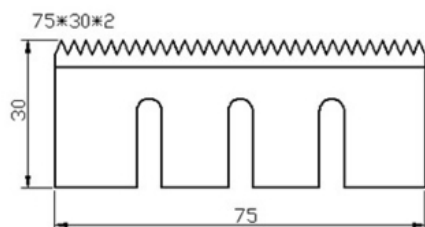
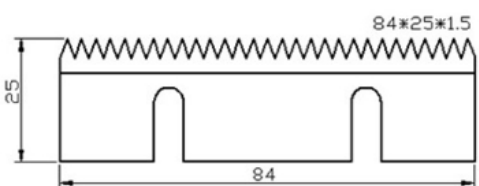
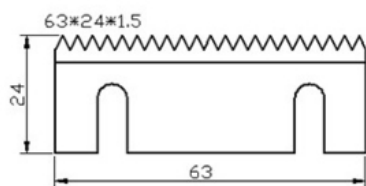
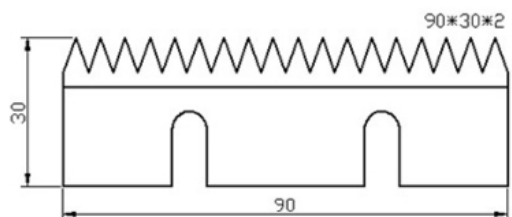
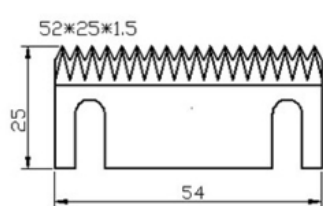
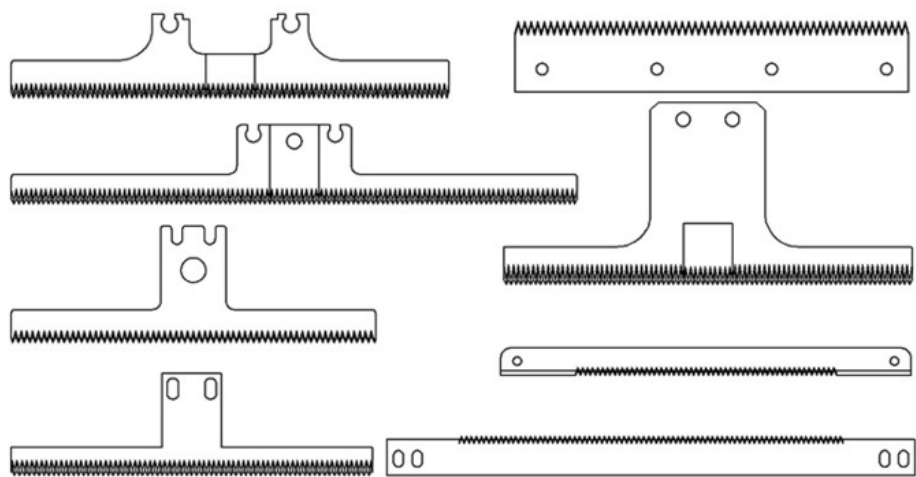
Packaging Blade Specifications:

| | |
|--------------|---|
| Product Name | Cutting Knife Blade For Packing Machine |
| Material | Hss,9CrSi |
| Thickness | 1.5mm |
| Length | 90mm |
| Hardness | HRC50-68 |
| Precision | Within 0.2mm |
| Shape | Toothed |
| Application | Package Industry |

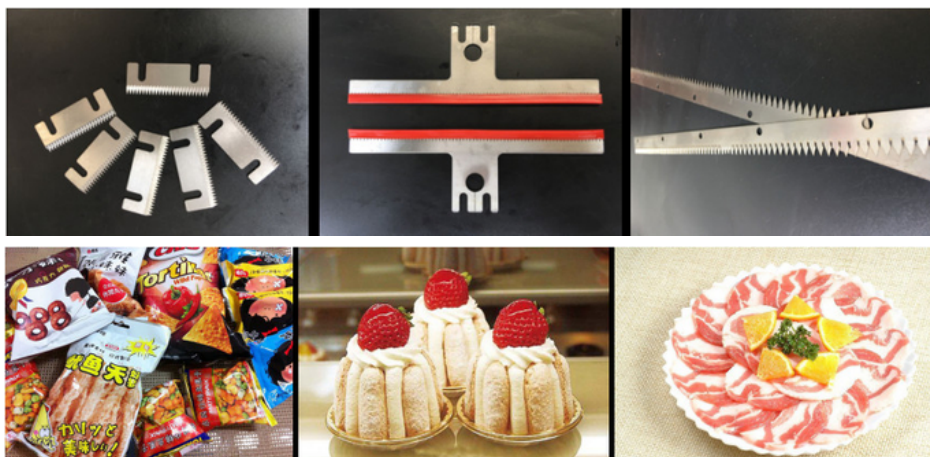
Picture:



Size:



Applications:



Our Factory:



Packing & Delivery:





Jiangsu Seton Industrial Technology Co.,Ltd



+86 15852715407



alen@setonindustrial.com



blade-industrial.com

No.99 Furong Mid Three Road,Xishan Economic Development Zone.Wixi.