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Stainless Steel 45mm Industrial Blades For Printing Packaging

Basic Information

Place of Origin: China
Brand Name: Seton
Certification: CE ISO
Model Number: Stainless Steel

Minimum Order Quantity: MOQ 10 PiecesPrice: 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 Slitter Blade For Printing Packaging

Material: Stainless Steel
Hardness: HRC 56-58
Precision: ±50 Micron

• Size: 300 * 25.4 * 3.0 Mm

• Thickness: 0.4-0.6mm

Hole:

Applicable Industries: Manufacturing Plant

Highlight: 45mm industrial blades, steel industrial blades,

steel round cutting blade



More Images





Product Description

Stainless Steel 45mm Industrial Blades For Printing Packaging

Description:

Here is an overview of industrial blades:

1. Blade Materials

Industrial blades are typically made from high-carbon steel, high-speed steel, or alloy steel for superior hardness.

The material selection depends on the specific application and operating environment.

2.Blade Shapes:

Industrial blades come in various edge profiles, such as straight, serrated, or wavy.

The blade shape is chosen based on the characteristics of the material being cut and the desired cutting performance.

3, Dimensional Specifications:

The length of industrial blades can range from a few centimeters to several tens of centimeters.

The blade width also varies considerably, depending on the application requirements.

4. Special Features:

Some industrial blades are designed with corrosion-resistant or high-temperature capabilities.

Certain blades also incorporate mechanisms for adjusting the sharpness of the cutting edge.

5, Usage Considerations:

When using industrial blades, it is crucial to follow proper safety procedures to prevent personal injury.

Regular inspection and maintenance of the blades are necessary to ensure optimal cutting performance.

Industrial Blade Specifications:

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Material	Stainless Steel
Hardness	HRC 56-58
Precision	±50 Micron
Size	300 * 25.4 * 3.0 mm
Thickness	0.4-0.6mm
Hole	1
Applicable Industries	Manufacturing Plant

When using industrial blades, the following key points should be observed:

Safety:

Exercise extreme caution when handling industrial blades to avoid injury to yourself or others.

Adhere to the relevant safety protocols and wear appropriate protective equipment.

Application Suitability:

Select the appropriate industrial blade model to meet the specific cutting requirements.

Different blade materials and sizes are suited for different application scenarios.

Blade Maintenance:

Clean and maintain the blades after use to prevent rusting or damage.

Regularly inspect the blade condition and sharpen or replace them as needed.

Storage and Handling:

Store industrial blades in a safe, dry place to prevent damage or loss.

Take necessary protective measures when transporting the blades.

Operational Techniques:

Maintain stable, controlled motions when cutting, and avoid excessive force.

Pay attention to the cutting direction and pressure to prevent the blade from slipping or escaping.

Environmental Factors:

Unfavorable conditions like high humidity or temperature can affect blade performance and lifespan.

Implement appropriate protective measures based on the specific operating environment.

Picture:

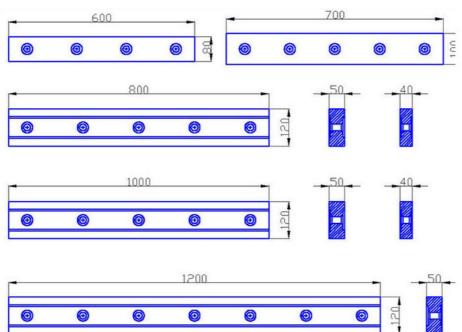


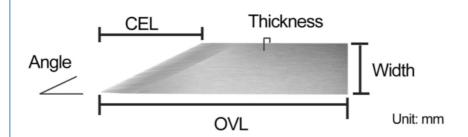


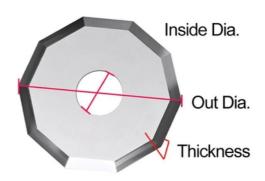


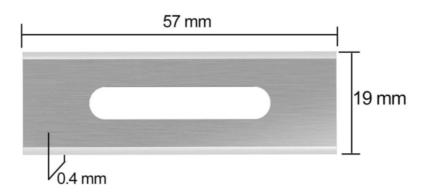
Size:











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

Packing:







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