



Carbide Flying Shear Blades HRC60-62 ± 50 Micron Precision

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Seton
- Certification: CE ISO
- Model Number: Carbon Tungsten
- 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

- Shape: Customers' Drawings
- Material: Carbide
- Hardness: HRC60-62
- Precision: ± 50 Micron
- Advantage: Sharp, Durable, High Toughness
- Hole: 80mm
- Thickness: 1mm
- Color: Customised
- Highlight: **Carbide flying shear blades HRC60-62, Precision industrial shear blades, High hardness carbide blades**

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Product Description

Advantages

1. High-quality raw materials;
2. High wear resistance, waterproof and long service life;
3. The delivery time is short;
4. International quality certification.

Product Description

Material	HSS,SKD-11,SKH-51,M42,Tungsten Carbide,Alloy steel,So on
Size	Customized
Surface Quality	Precision Ground/Lapped/Polished/Mirror Polished
Packing	1. Anti-rust oil 2. Wrap PE coated wax paper 3. Wooden box packaging

Features

1. Chrome-plated and polished finish, with a surface roughness of ≤ 0.01 mm
2. Hardness rating of HRC60-64 for exceptional wear resistance
3. Engineered for high stress resistance during strip separation
4. Noise reduction performance due to stable guiding of strips
5. Optional surface coatings (e.g. Tin PVD) and hole configurations for both manual and automatic mounting

Specification	Value
Outer Diameter Tolerance	-0.01 ~ +0.01 mm
Inner Diameter Tolerance	+0.01 mm
Thickness Tolerance	± 0.005 mm
Surface Hardness	HRC 60-64
Surface Roughness	≤ 0.01 mm

Quality Assurance Best Steel Blade For Meat Cutting Machine Circular Round Blade



Standard specifications are available from stock, non-standard specifications can be produced according to your samples or drawings.

Product Description

Product Name	round cutting blade
Application	sheet metal,paper,wood,rubber,leather,food,plastic etc.
Material	65Mn, 9CrSi, Cr12MoV, SKD-11, skh-51, 2Cr13, 9Cr18, SUS440C, 420J2, W6Mo5Cr4V2 and more
Hardness	52-60 HRC
Delivery Time	2-8 working days

Advantage

1. We choose high quality raw materials
2. End manufacturer with competitive factory price
3. More than twenty years experiences in making various blades
4. Each technical index reaches the international standard.

5. Passed the ISO9001 and CE quality certification
- 6.High wear resistance and waterproof.
- 7.Short delivery time&safe packaging.

Production Workshop



01

Select high quality Steel at home and abroad

Select high-quality domestic and foreign steel with advanced The heat treatment process enables the performance of each batch of blades and Tolerance is guaranteed to be international

02

Sharp edge No burr on the blade

Sharp edge, no burr on the blade, making the cutting surface beautiful. Reasonable cutting angle to a certain extent Increased blade performance and life



03

Select high precision Grinding machine for fine grinding

High precision grinding machine is selected for fine grinding, so that The blade is sharp, and the blade is smooth without burr, At the same time, mirror processing can be carried out for some products. The friction coefficient is greatly reduced.



04

Product diversity Customizable

The diversity of our products makes it possible to We always have the blade from stock. We have customized blades Theoretical calculation and empirical analysis will be added, Make more suitable products.

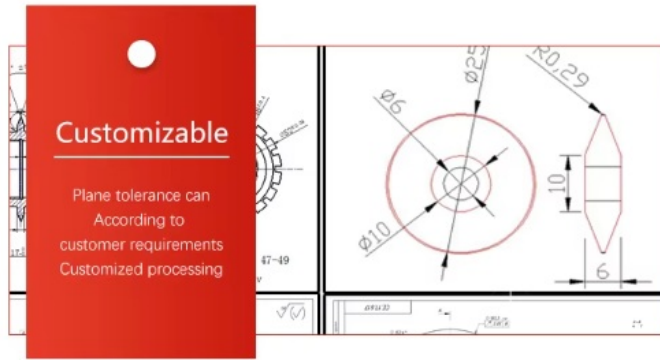


Product Advantages



No burr

Sharp and wear-resistant
No collapse



Continuous knife

Adopt leading technology
Strong technology

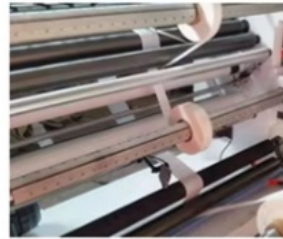
Exhibition of Some Applicable Industries



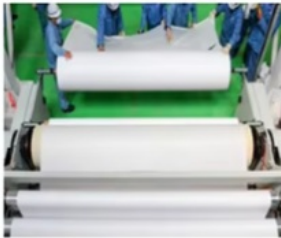
Metal cutting



Tape cutting



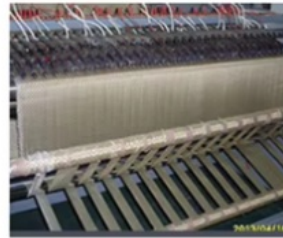
Film cutting



Medical material cutting



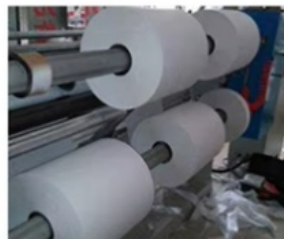
Paper cutting



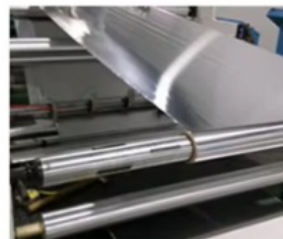
Chemical fiber cutting



Fabric slitting

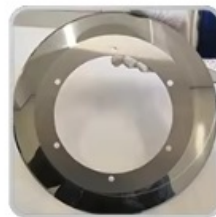
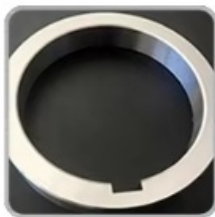


Nonwoven slitting



Aluminum foil cutting

More products:



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