

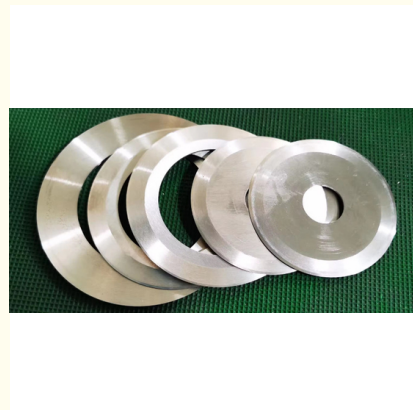


## China Affordable High Precision Round Blade Industria Slitting Round Blade

### Our Product Introduction

#### Basic Information

- Place of Origin: China
- Brand Name: Seton
- Certification: CE ISO
- Model Number: Ceramic
- 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: Industrial Round Blades
- Material: Ceramic
- Hardness: HRC52-76
- Precision:  $\pm 50$  Micron
- Length: 250mm
- Width: 20mm
- Thickness: 1.6mm
- Shape: Round Disk
- Highlight: **ceramic industrial blades,  
ceramic round cutting blade**

## Product Description

### Product descriptions from the supplier

#### Product Description:

Industrial blades offer several advantages across various applications. Here are some key benefits:

**Precision Cutting:** Industrial blades are designed for accuracy, enabling precise cuts in materials such as metal, wood, plastic, and textiles.

**Durability:** Made from high-quality materials, these blades are built to withstand heavy use and resist wear, ensuring a longer lifespan.

**Efficiency:** High-performance blades can significantly improve cutting speed and efficiency, reducing downtime and increasing productivity.

**Versatility:** Available in various shapes and sizes, industrial blades can be used for multiple applications, from slicing to shredding.

**Reduced Waste:** With sharper edges and better cutting techniques, industrial blades minimize material wastage, contributing to cost savings.

**Customizability:** Many manufacturers offer custom blade designs tailored to specific industrial needs, optimizing performance for particular tasks.

**Safety Features:** Modern industrial blades often come with safety designs that reduce the risk of accidents during operation.

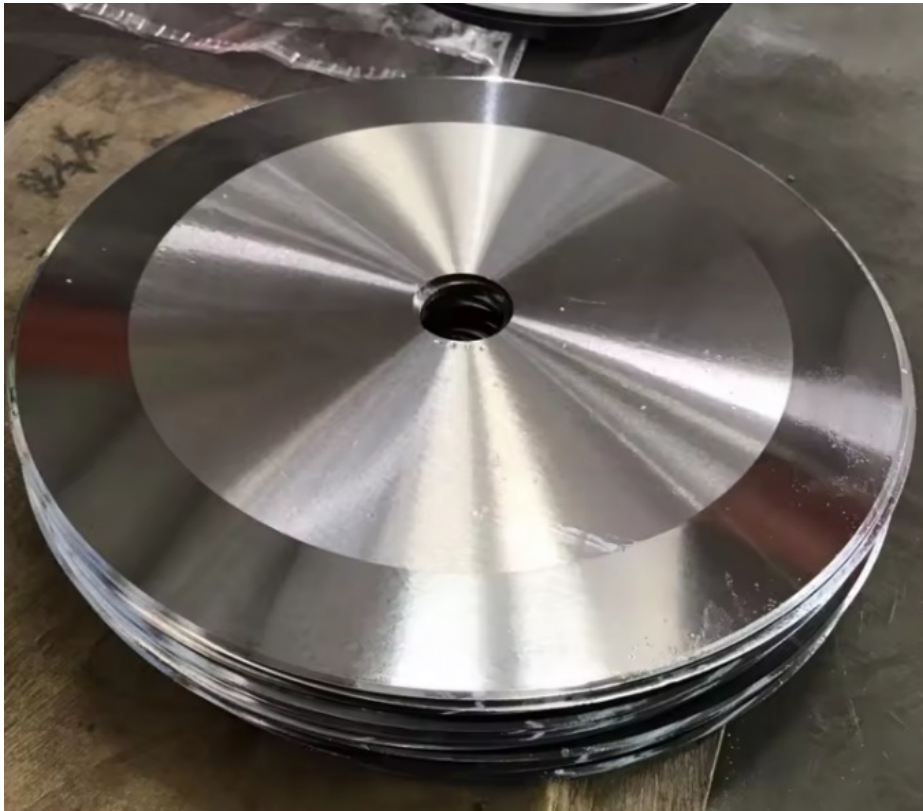
**Ease of Maintenance:** Many blades are designed for easy sharpening and maintenance, ensuring they remain effective over time.

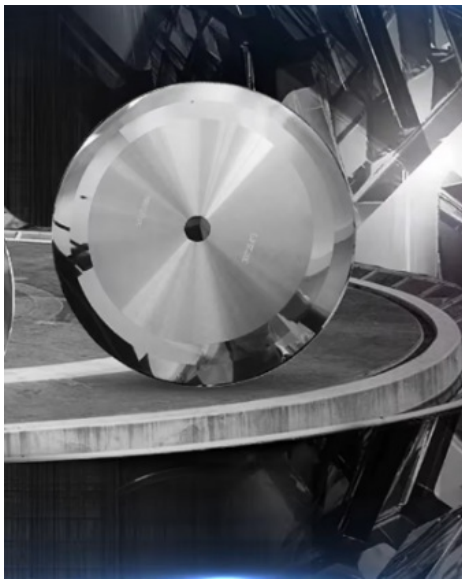
**Improved Surface Finish:** Quality blades can provide smooth cuts, enhancing the final product's appearance and reducing the need for additional finishing work.

**Cost-Effectiveness:** Although the initial investment may be higher, the longevity and efficiency of industrial blades can lead to overall cost savings in the long run.

These advantages make industrial blades essential tools in various sectors, including manufacturing, construction, and food processing.

#### Picture:





### Product testing:



Pressure test



Inspection inlaying machine



Hardness test



Structural test

### Packing&Delivery:





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