



Quality Assurance Best Steel Blade For Meat Cutting Machine Circular 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: ± 50 Micron
- Length: 250mm
- Width: 20mm
- Thickness: 1.6mm
- Usage: Rewinding Machine Slitting Industrial
- Highlight: **steel industrial blades,
steel round cutting blade,
circular industrial blades**

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Product descriptions from the supplier

Product Description:

Types of Circular Blades

Wood Cutting Blades: Designed with teeth that optimize cutting in wood materials.
Metal Cutting Blades: Typically made from high-speed steel or carbide-tipped to handle tougher materials.
Multi-Purpose Blades: Versatile blades that can cut through a variety of materials, though they may not be as efficient as specialized blades.

Features

Diameter: Blades come in various diameters, typically ranging from 4 inches to 12 inches or more, depending on the application.

Tooth Count: The number of teeth affects the finish of the cut; more teeth usually yield a smoother cut.

Kerf: The thickness of the blade, which influences the amount of material removed and the type of cut.

Applications

Construction: Used for framing, flooring, and roofing materials.
Manufacturing: Common in factories for cutting raw materials into finished products.
Woodworking: Essential for carpentry and furniture making.

Safety Considerations

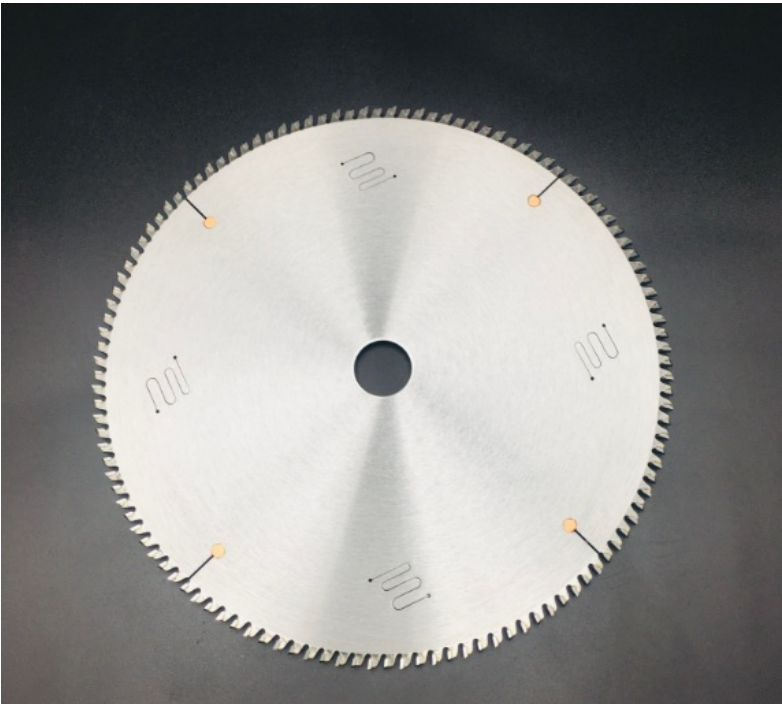
Always wear appropriate personal protective equipment (PPE) when using circular saws.
Ensure the blade is properly installed and sharp to prevent accidents and achieve clean cuts.

Maintenance

Regularly inspect blades for wear and damage.
Clean blades after use to remove resin and debris that can affect performance.

Diameter	Incision (mm)	Steel plate thickness (mm)	Aperture (mm)	Number of teeth	Tooth profile
305	3.0	2.2	25.4/30	120	TCG/ATB
355	3.2	2.4	25.4/30	120	TCG/ATB
405	3.5	2.8	25.4/30	100	TCG/ATB
405	3.5	2.8	25.4/30	120	TCG/ATB
420	4.0	3.2	25.4/30/32	120	TCG/ATB
450	4.0	3.2	25.4/30/32	100	TCG/ATB
450	4.0	3.2	25.4/30/32	120	TCG/ATB
500	4.4	3.6	25.4/30/32	100	TCG/ATB
500	4.4	3.6	25.4/30/32	120	TCG/ATB
550	4.8	4.0	25.4/30/32	120	TCG/ATB
600	5.0	4.2	25.4/30/32	120	TCG/ATB

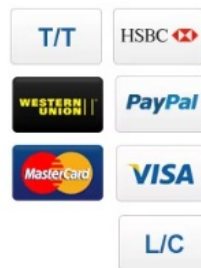
Picture:







Shipment&Payment:



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