



## 31Mm\*12.5Mm\*24Mm Burr Grinder Blades Used Stainless Steel For Commercial

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: Seton
- Certification: CE ISO
- Model Number: Stainless Steel
- 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: Grinding Blades
- Material: Stainless Steel
- OD: 31mm
- Height: 12.5mm
- Center Hole: 24mm
- Hardness: HRC40-54
- Application: Grinding Coffee Beans
- Manual Or Electric: Coffee Bean Milling Burr
- Highlight: **31Mm\*12.5Mm\*24Mm Grinding Blades, Commercial Grinding Blades, Stainless Steel Grinding Blades**



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## Product Description

### 31Mm\*12.5Mm\*24Mm Burr Grinder Blades Used Stainless Steel For Commercial

#### Description:

**When cleaning the burrs of a coffee grinder, the best type of brush to use is a soft-bristled brush. Here are some recommendations:**

**1. Burr Cleaning Brush**

**Design:** Specifically designed for cleaning coffee grinders, these brushes have soft bristles and a comfortable handle, allowing you to reach the burrs without damaging them.

**Material:** Look for brushes made from nylon or other soft materials that won't scratch or chip the burrs.

**2. Paintbrush**

**Alternative Use:** A clean, dry paintbrush (preferably with soft bristles) can effectively remove coffee grounds and residue from the burrs and grinder body.

**Size:** Choose a brush with a width that fits comfortably in the grinder without being too large to maneuver.

**3. Toothbrush**

**Soft-Bristled Toothbrush:** An old toothbrush with soft bristles can also work well for cleaning burrs. Ensure it's clean and free from any toothpaste residue.

**4. Microfiber Cloth**

**Additional Tool:** While not a brush, a microfiber cloth can be useful for wiping down surfaces and removing any remaining coffee oils after using a brush.

**5. Cleaning Tips**

**Gentle Pressure:** Use gentle pressure while brushing to avoid damaging the burrs.

**Regular Maintenance:** Incorporate this cleaning into your regular maintenance routine to prevent buildup and ensure optimal performance.

#### Coffee Blade Specifications:

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Material	Stainless Steel
OD	31mm
Height	12.5mm
Center Hole	24mm
Hardness	HRC40-54
Application	Grinding coffee beans
Manual or electric	Coffee Bean Milling Burr

#### Maintenance and Care for Coffee Burr Grinder Blades

Proper maintenance of coffee burr grinder blades is essential for ensuring longevity, optimal performance, and consistent coffee quality. Here are key practices for maintaining your burr grinder:

**1. Regular Cleaning**

**Daily Maintenance:** After each use, empty the hopper and brush out any remaining coffee grounds from the burrs and grinder body.

**Deep Cleaning:** Disassemble the grinder at least once a month. Remove the burrs and clean them thoroughly with a soft brush to remove coffee oils and residue.

**2. Inspect Burrs for Wear and Damage**

**Routine Checks:** Periodically check the burrs for signs of dullness, chipping, or cracking. Worn burrs can lead to inconsistent grind sizes and should be replaced promptly.

**3. Avoid Overloading the Grinder**

**Proper Use:** Do not overload the grinder with too many beans at once. This can strain the motor and lead to uneven grinding.

**4. Use Quality Coffee Beans**

**Freshness:** Store coffee beans in an airtight container in a cool, dark place to preserve their freshness. Using stale or low-quality beans can increase wear on the burrs.

**5. Control the Environment**

**Stable Conditions:** Keep the grinder in a stable environment, avoiding extreme temperatures and humidity that can affect performance and coffee quality.

**6. Regular Calibration**

**Adjust Grind Settings:** Regularly check and adjust the grind settings based on your brewing method. This ensures consistent grind size and prevents unnecessary wear.

**7. Electrical Maintenance**

**Power Source:** Ensure the grinder is connected to a stable power source. Avoid using extension cords that may lead to power fluctuations.

**8. Avoid Water Exposure**

**Dry Cleaning:** Do not wash the burrs or electrical components with water. Use a damp cloth for exterior cleaning and ensure all parts are dry before reassembly.

**9. Consider Professional Servicing**

**Deep Cleaning:** For high-end grinders or those used in commercial settings, consider professional servicing for thorough cleaning or repairs if needed.

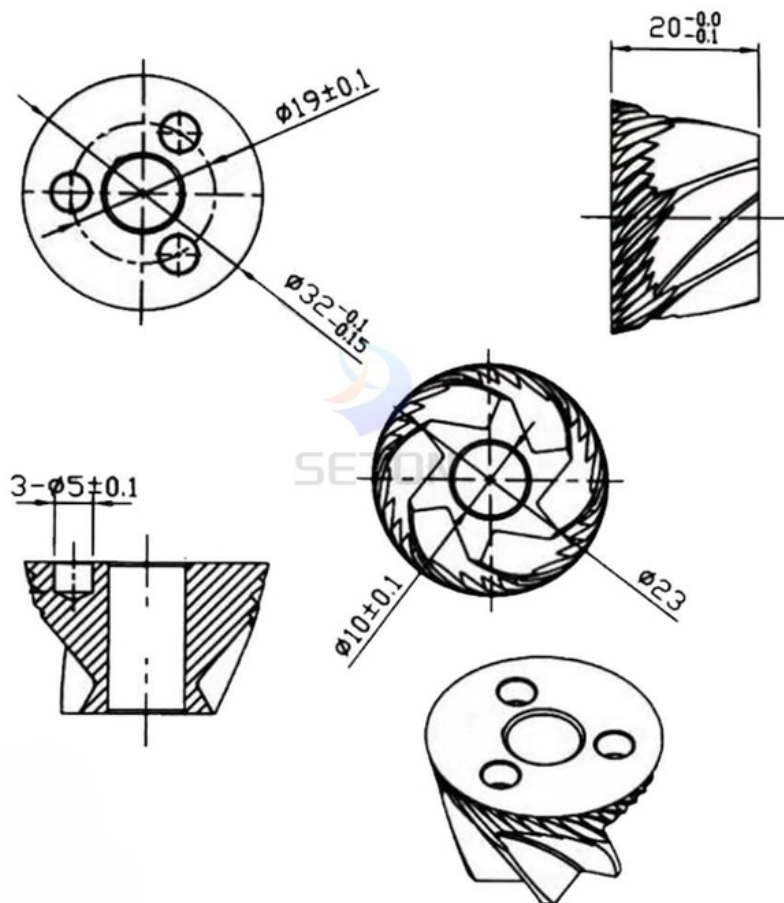
**10. Proper Storage**

**Dry Environment:** If not used for an extended period, clean the grinder thoroughly and store it in a dry place to prevent moisture buildup.

#### Picture:



Size:

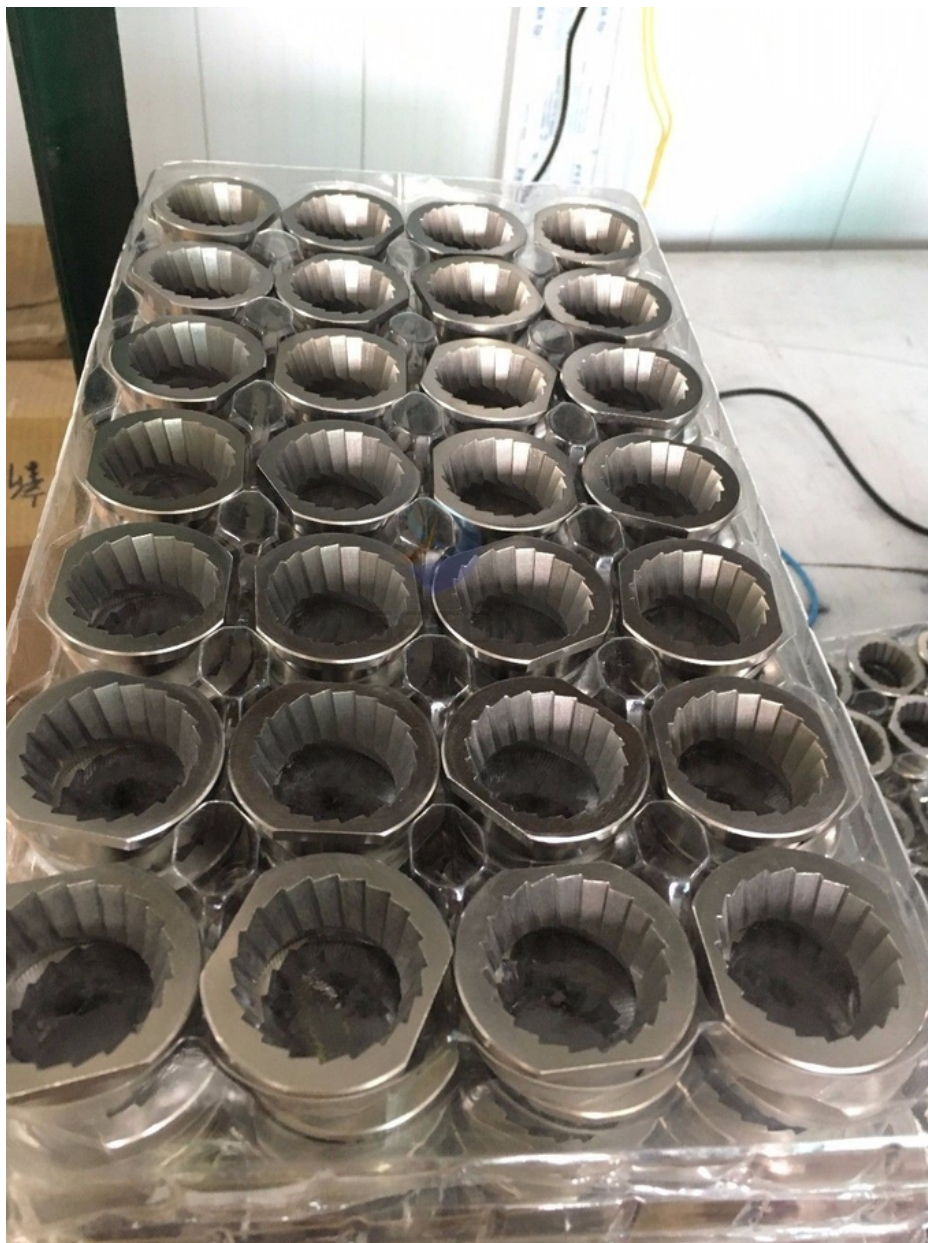


Applications:



**Packing:**





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