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Beurer 162755

Beurer 162755 Cylinder Milling Bit Instruction Manual

For Manicure/Pedicure Devices: Beurer MP Series & Sanitas SMA Series

1. Product Overview

The Beurer 162755 Cylinder Milling Bit is an accessory designed for use with compatible manicure and pedicure devices. This specific milling bit is engineered for effective nail care, particularly for sanding and smoothing nail surfaces.

It is compatible with the following models:

- Sanitas: SMA 40, SMA 35, SMA 37, SMA 38
- Beurer: MP 40, MP 41, MP 42, MP 64



Image: Beurer 162755 Cylinder Milling Bit. This image displays the Beurer 162755 cylinder milling bit, a white cylindrical attachment with a conical, abrasive tip at one end and a hexagonal shaft at the other, designed for use with manicure and pedicure devices.

2. Setup and Installation

1. **Ensure Device is Off:** Before attaching or detaching any accessories, ensure your manicure/pedicure device (e.g., Beurer MP series or Sanitas SMA series) is switched off and unplugged from the power source.
2. **Identify Attachment Point:** Locate the accessory attachment point on your device. This is typically a chuck or a slot designed to securely hold the milling bits.
3. **Insert Milling Bit:** Carefully insert the hexagonal shaft of the Beurer 162755 Cylinder Milling Bit into the attachment point. Push firmly until it clicks into place or is securely seated. Do not force the bit.

4. **Verify Security:** Gently tug on the milling bit to ensure it is securely fastened and will not detach during operation.

Refer to your specific manicure/pedicure device's instruction manual for detailed instructions on attaching accessories.

3. Operating Instructions

The cylinder milling bit is primarily used for sanding and smoothing nail surfaces. It is particularly effective for:

- Sanding down thickened or "wooden" nail surfaces.
- Roughly smoothing the surface of nails before fine-tuning with other attachments.

Usage Steps:

1. **Prepare Nails:** Ensure nails are clean and dry.
2. **Select Speed:** Turn on your manicure/pedicure device and select a low to medium speed setting. Start with a lower speed to gain control.
3. **Apply Gently:** Gently place the abrasive tip of the cylinder milling bit onto the nail surface. Apply light, even pressure.
4. **Move Systematically:** Move the bit across the nail surface in small, controlled motions. Avoid staying in one spot for too long to prevent heat buildup or excessive removal.
5. **Monitor Progress:** Regularly check the nail surface to assess progress and avoid over-sanding.
6. **Switch Off:** Once desired results are achieved, switch off the device and unplug it.

Important Safety Notes:

- Do not use on inflamed, injured, or infected skin or nails.
- Avoid excessive pressure, which can cause discomfort or injury.
- Keep out of reach of children.

4. Maintenance and Cleaning

Proper maintenance ensures the longevity and hygiene of your milling bit.

1. **Detach Bit:** After each use, ensure the device is off and unplugged, then carefully detach the milling bit.
2. **Clean Surface:** Use a small brush (e.g., a nail brush or an old toothbrush) to remove any nail dust or debris from the abrasive surface of the bit.
3. **Disinfect (Optional):** For enhanced hygiene, the bit can be disinfected with an alcohol-based disinfectant spray or wipe. Ensure the bit is completely dry before storage.
4. **Storage:** Store the clean and dry milling bit in a protective case or a clean, dry place away from direct sunlight and moisture.

Do not use harsh chemicals or abrasive cleaners, as these can damage the bit's surface.

5. Troubleshooting

If you encounter issues with the cylinder milling bit, consider the following:

- **Bit Not Spinning/Loose:**

- Ensure the bit is correctly and securely attached to the device.
- Check if the device itself is properly powered and functioning.

- **Ineffective Sanding:**
  - Verify that the bit is clean and free of debris.
  - Ensure you are using an appropriate speed setting on your device.
  - The bit may be worn out and require replacement if it has been used extensively.

- **Discomfort During Use:**
  - Reduce pressure applied to the nail.
  - Lower the device's speed setting.
  - Ensure the nail area is healthy and free from injury or infection. Discontinue use if discomfort persists.

For persistent issues, consult the manual of your primary manicure/pedicure device or contact customer support.

6. Specifications

Feature	Detail
Product Name	Cylinder Milling Bit
Model Number	162755
Brand	Beurer
Manufacturer	Sanitas (as per product specifications)
Compatibility	Beurer MP 40, MP 41, MP 42, MP 64; Sanitas SMA 35, SMA 37, SMA 38, SMA 40
Function	Sanding and rough smoothing of nail surfaces
Package Dimensions	5.9 x 3.9 x 1.3 centimeters

7. Warranty and Support

Information regarding specific warranty terms for the Beurer 162755 Cylinder Milling Bit is typically provided with the original purchase or can be found on the official Beurer website. As an accessory, its warranty may be linked to the primary manicure/pedicure device it is used with.

For customer support, technical assistance, or to inquire about replacement parts, please contact Beurer customer service or the retailer from whom the product was purchased. Keep your proof of purchase handy when contacting support.

You can visit the official Beurer store for more information:Beurer Store

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