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› VONROC Polishing Foam Pads - 150mm - 3 Pieces - Black Instruction Manual

VONROC PM808AA

VONROC Polishing Foam Pads - 150mm - 3 Pieces - Black

Instruction Manual

PRODUCT OVERVIEW

The VONROC 150mm black foam polishing pads are designed for the final stages of vehicle detailing. These pads are specifically formulated for applying polishes, waxes, and sealants, helping to achieve a brilliant, high-gloss finish and protect the painted surface. This set includes three black foam pads, suitable for use with most 150mm dual-action polishers equipped with a hook-and-loop backing plate.

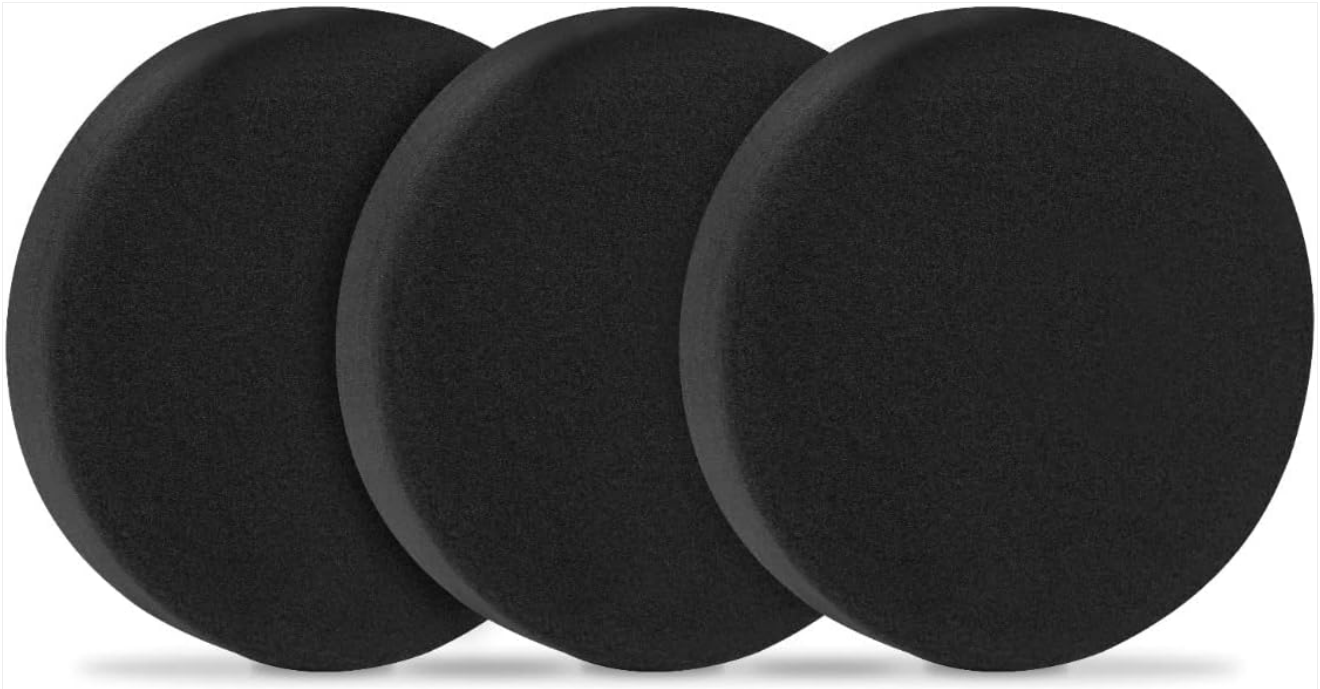


Image: Front view of three black VONROC 150mm polishing foam pads.

KEY FEATURES

- **Compatibility:** Suitable for most dual-action polishers with a 150mm backing plate and hook-and-loop

attachment.

- **Specific Use (Black Pad - Step 3):** Ideal for applying polishes, waxes, and sealants to enhance shine and provide protection.
- **Material:** Durable foam construction for consistent application and longevity.
- **Quantity:** Pack of 3 identical black foam pads.



Image: Top view of three black VONROC 150mm polishing foam pads, showing their circular shape.

SETUP AND PREPARATION

1. **Inspect Pads:** Before each use, inspect the foam pads for any tears, debris, or excessive wear. Replace damaged pads immediately.
2. **Clean Surface:** Ensure the vehicle surface is clean, dry, and free of contaminants before applying any product.
3. **Attach to Polisher:** Align the foam pad with the 150mm hook-and-loop backing plate of your dual-action polisher. Press firmly to ensure a secure attachment.
4. **Prime Pad (Optional):** For first-time use or after cleaning, you may lightly mist the pad with a pad conditioner or a small amount of the product you intend to use to help with even spreading.

OPERATING INSTRUCTIONS

These black foam pads are designed for the final finishing steps, specifically for applying polishes, waxes, and sealants. Always follow the instructions provided by the manufacturer of the polish, wax, or sealant you are using.

1. **Apply Product:** Dispense a small amount of polish, wax, or sealant directly onto the center of the black foam pad. Typically, 3-4 pea-sized drops are sufficient for a small section.
2. **Spread Product:** Before turning on the polisher, lightly dab the pad onto the working surface area to distribute the product evenly.
3. **Begin Polishing/Waxing:** Turn on your dual-action polisher to a low speed setting (e.g., 1-3 on a typical polisher). Work in small sections (e.g., 2x2 feet or 60x60 cm) using slow, overlapping passes.
4. **Maintain Pressure:** Apply light, even pressure. The weight of the machine is often sufficient. Avoid excessive pressure, which can hinder the pad's effectiveness and potentially damage the surface.
5. **Increase Speed (Optional):** For polishes, you may gradually increase the speed to a medium setting (e.g., 4-5) as you work the product. For waxes and sealants, lower speeds are generally preferred.
6. **Monitor Product:** Continue working until the product becomes clear or hazes over, indicating it has been properly worked into the surface or is ready for removal.
7. **Wipe Off Residue:** After completing a section, turn off the polisher and carefully remove any product residue with a clean, soft microfiber towel.
8. **Change Pads:** For optimal performance, change to a fresh pad frequently, especially when applying waxes or sealants, or if the pad becomes saturated with product.



Image: Side view of three black VONROC 150mm polishing foam pads stacked, showing their thickness.

MAINTENANCE

Proper maintenance extends the life of your polishing pads and ensures consistent results.

- **Immediate Cleaning:** Clean pads immediately after use to prevent product from drying and hardening on the foam.
- **Hand Washing:** Hand wash pads with warm water and a dedicated pad cleaner or mild detergent. Gently squeeze the pad to work out product residue.
- **Rinsing:** Rinse thoroughly under running water until all soap and product residue are gone and the water runs clear.
- **Drying:** Squeeze out excess water. Allow pads to air dry completely in a clean, well-ventilated area, away from direct sunlight or heat. Do not machine dry.
- **Storage:** Store clean, dry pads in a sealed bag or container to protect them from dust and contaminants.

TROUBLESHOOTING

- **Pad Not Sticking to Polisher:**
 - Ensure both the pad's hook-and-loop surface and the polisher's backing plate are clean and free of debris.
 - The hook-and-loop material on the pad may be worn out. Replace the pad.
- **Uneven Product Application:**
 - Ensure the pad is clean and not saturated with old product.
 - Apply product evenly across the pad before starting.
 - Maintain consistent pressure and overlapping passes during operation.
- **Pad Degradation/Tearing:**
 - Excessive pressure or high speeds can cause premature wear.
 - Ensure the pad is centered on the backing plate to prevent uneven stress.
 - Avoid contact with sharp edges or abrasive surfaces.

SPECIFICATIONS

Attribute	Value
Brand	VONROC
Model Number	PM808AA
Material	Foam
Item Weight	190 g
Product Dimensions (L x W x H)	19 x 17 x 10 cm
Quantity per Package	3 pieces
ASIN	B09ZB8K9BS

WARRANTY AND SUPPORT

VONROC is committed to providing quality products and excellent customer service. For any questions regarding the use, maintenance, or performance of your polishing pads, please refer to the official VONROC website or contact their customer support directly.

In most cases, VONROC aims to provide a new replacement machine without requiring the return of a defective one, minimizing unnecessary CO2 emissions and ensuring a smooth customer experience. While this specific product is an accessory, this policy reflects VONROC's commitment to customer satisfaction.

For more information, visit the [VONROC Brand Store](#).