

SANDING BELTS - VSM ABRASIVES CORPORATION 320 GRIT 2" (5.0CM) X 25 1/2" (64.8CM)

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To Fit Raytech Expanding Sanding Drums

About "Compact Grain" Belts - Aluminum Oxide Belts in super-fine grit (like 600) are only available in what the maker calls "Compact Grain". This process layers grit in a special adhesive and greatly increases belt life. Compact grain belts are easily identified; they are ugly! The 600 grit belt shown looks like it should be a 60 grit but IT ISN'T. It really will give a 600 grit finish and will last extremely well. Resin bonded, aluminum oxide. Sold singly.



Attributes

- Name: [VSM ABRASIVES CORPORATION 320 GRIT 2" \(5.0CM\) X 25 1/2" \(64.8CM\)](#)
- Manufacturer: [VSM ABRASIVES CORPORATION](#)
- Product no.: 925225320
- Mfr. No.: 91449
- Grit: 320
- Size: 2 x 25 1/2
- Delivery weight: 0.018kg
- Shipping height: 53mm
- Shipping width: 119mm
- Shipping length: 259mm

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Safety Instruction Guide for VSM Abrasives Corporation Sanding Belts

Introduction

Thank you for choosing the VSM Abrasives Corporation Sanding Belts. These sanding belts are designed for efficient and effective sanding applications. To ensure your safety and the best performance from this product, please carefully read and follow the safety instructions outlined in this guide.

General Safety Guidelines

- Always use sanding belts in accordance with the manufacturer's instructions to minimize risks.
- Ensure that the sanding belt is compatible with the tool you are using.
- Inspect the sanding belt before use for any signs of damage or wear.
- Use personal protective equipment (PPE) such as safety goggles, dust masks, and hearing protection when using sanding belts.
- Keep the work area clean and welllit to avoid accidents.
- Ensure that vulnerable groups, such as children, are kept away from the work area.

Specific Safety Precautions for Use

• Hazard Identification:

- Dust generated during sanding can be harmful if inhaled. Use a dust extraction system or wear a dust mask.
- The sanding belt can produce sharp debris. Always wear safety goggles to protect your eyes.
- Avoid contact with the sanding belt while it is in motion to prevent cuts and injuries.

• Avoiding Hazards:

- Do not exceed the recommended speed for the sanding belt.
- Ensure that the sanding belt is correctly installed and tensioned on the machine.
- Do not use the sanding belt for purposes other than those specified by the manufacturer.

Instructions for Installation and Usage

• Installation:

1. Turn off and unplug the sanding machine before installing the sanding belt.
2. Remove the old sanding belt, if applicable, and clean the machine's rollers.
3. Align the new sanding belt with the rollers, ensuring it is properly seated.
4. Adjust the tension according to the manufacturer's specifications.
5. Plug in the machine and perform a test run to ensure the sanding belt is functioning correctly.

• Usage:

- Always start the machine before making contact with the workpiece.
- Move the workpiece steadily against the sanding belt without applying excessive pressure.
- Allow the sanding belt to do the work; forcing the material can lead to premature wear or damage.
- Monitor the sanding process and check the sanding belt regularly for wear.

Disposal Instructions

- Dispose of used sanding belts in accordance with local regulations.
- Do not dispose of sanding belts in regular household waste unless permitted by local waste management guidelines.
- Consider recycling options for the materials if available.

Contact Information for Further Support

For further inquiries regarding safety or product performance, please consult the manufacturer or your retailer. They can provide you with additional information and support.

By adhering to these safety instructions, you can ensure a safer and more effective sanding experience with your VSM Abrasives Corporation Sanding Belts. Thank you for your attention to these important guidelines.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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