

# SANDING BELTS - VSM ABRASIVES CORPORATION 400 GRIT 1 1/2" (3.8CM) X 18 15/16" (48.1CM)

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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 400 GRIT 1 1/2" \(3.8CM\) X 18 15/16" \(48.1CM\)](#)
- Manufacturer: [VSM ABRASIVES CORPORATION](#)
- Product no.: 925118400
- Mfr. No.: 97953
- Grit: 400
- Size: 1 1/2 x 18 15/16
- Delivery weight: 0.009kg
- Shipping height: 41mm
- Shipping width: 86mm
- Shipping length: 196mm

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# Safety Instruction Guide for Sanding Belts VSM Abrasives Corporation 400 Grit

## Introduction

Thank you for choosing the Sanding Belts VSM Abrasives Corporation 400 Grit. This guide provides essential safety information and instructions for the safe use of this product. Please read and follow all instructions carefully to ensure a safe and effective sanding experience.

## General Safety Guidelines

- Ensure that the sanding belts are used only for their intended purpose.
- Always wear appropriate personal protective equipment (PPE), including safety goggles, gloves, and a dust mask.
- Keep the work area clean and welllit to avoid accidents.
- Store the sanding belts in a dry place away from direct sunlight and moisture.
- Be aware of your surroundings and ensure that bystanders are at a safe distance when operating power tools with sanding belts attached.

## Specific Safety Precautions for Use

- Use the sanding belts only with compatible machines and tools as specified by the manufacturer.
- Do not exceed the recommended speed limits for the sanding belts to prevent breakage and injury.
- Inspect the sanding belts before each use for signs of damage, wear, or defects. Do not use damaged belts.
- Avoid excessive pressure during sanding, as it can lead to overheating and premature wear of the belt.
- Do not use the sanding belts on materials that may ignite or produce harmful dust without proper ventilation.

## Instructions for Installation and Usage

### 1. Installation

- Ensure the power tool is turned off and unplugged before installation.
- Remove any existing sanding belts from the tool.
- Align the new sanding belt with the tool's rollers, ensuring it fits securely.
- Tension the belt according to the manufacturer's instructions to ensure proper operation.
- Check that the belt is tracking correctly before use.

### 2. Usage

- Turn on the power tool and allow it to reach full speed before making contact with the workpiece.
- Apply light and even pressure while sanding to achieve the desired finish.
- Periodically check the sanding belt for wear and replace it as needed.
- After use, turn off the tool and unplug it before removing the sanding belt.

## Disposal Instructions

- Dispose of used sanding belts in accordance with local regulations.
- Do not dispose of sanding belts in regular household waste if they contain hazardous materials.
- Consider recycling options if available in your area.

## **Contact Information for Further Support**

For any safety inquiries or further support regarding the Sanding Belts VSM Abrasives Corporation 400 Grit, please refer to the manufacturer's website or contact their customer service department.

## **Conclusion**

By following these safety instructions, you can ensure a safe and effective experience while using the Sanding Belts VSM Abrasives Corporation 400 Grit. Always prioritize safety and adhere to the guidelines provided. Thank you for your attention to these important safety measures.

# About Us

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