

# **SANDING BELTS - VSM ABRASIVES CORPORATION 1" (2.5CM) X 42" (106.7CM) SANDING BELT, 220 GRIT**

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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 1" \(2.5CM\) X 42" \(106.7CM\) SANDING BELT, 220 GRIT](#)
- Manufacturer: [VSM ABRASIVES CORPORATION](#)
- Product no.: 925142220
- Mfr. No.:
- Grit: 220
- Size: 1 x 42
- Delivery weight: 0.02kg
- Shipping height: 28mm
- Shipping width: 150mm
- Shipping length: 445mm

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# Safety Instruction Guide for VSM Abrasives Corporation Sanding Belts

## Introduction

Thank you for choosing the VSM Abrasives Corporation Sanding Belt (1" x 42", 220 grit). This guide provides essential safety instructions and guidelines to ensure the safe use of the product. Please read this document carefully before using the sanding belt.

## General Safety Guidelines

- Always use personal protective equipment (PPE) such as safety goggles, dust masks, and gloves when operating sanding belts to protect against dust and debris.
- Ensure that the work area is clean, welllit, and free from any obstructions.
- Keep children and pets away from the work area while using the sanding belt.
- Do not use the sanding belt for any purpose other than its intended use.
- Regularly inspect the sanding belt for signs of wear or damage before each use.
- Follow all manufacturer instructions for the operation of the sanding belt and any associated equipment.

## Specific Safety Precautions for Use

- Do not exceed the maximum operating speed specified for the sanding belt.
- Ensure that the sanding belt is properly installed and securely attached to the sander before use.
- Avoid applying excessive pressure while sanding; let the tool do the work.
- Do not sand materials that produce harmful dust, such as leadbased paints or asbestos.
- Always disconnect the sander from the power source before changing the sanding belt or performing maintenance.
- Be aware of the potential for static electricity buildup when sanding certain materials; take precautions to prevent static discharge.

## Instructions for Installation and Usage

### 1. Installation:

- Disconnect the sander from the power source.
- Remove the old sanding belt if applicable.
- Align the new sanding belt with the sander's rollers.
- Ensure that the sanding belt is centered and properly tensioned.
- Secure the sanding belt according to the manufacturer's instructions.
- Reconnect the sander to the power source.

### 2. Usage:

- Turn on the sander and allow it to reach full speed before making contact with the workpiece.
- Hold the sander firmly with both hands during operation.
- Move the sander in a controlled manner across the material, applying even pressure.
- Periodically check the sanding belt for wear and replace it as necessary.
- Turn off the sander and unplug it when finished.

## 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 for materials where applicable.

## **Contact Information for Further Support**

For any safety inquiries or concerns regarding the VSM Abrasives Corporation Sanding Belt, please refer to the manufacturer's website or contact your local distributor for assistance.

Thank you for your attention to these safety instructions. By following these guidelines, you can ensure a safer and more effective sanding experience.

# About Us

## Brownells UK

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