

# POLISHING COMPOUNDS - BROWNELLS POLISHING COMPOUND, CREAM BOBBING

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## Covers All Polishing Needs From Coarse Grit To Mirror Finish

Polishing abrasives have a myriad of uses in the shop. Cream Bobbing abrasive is coarse and aggressive for starting on metals with a rough surface. Brown Tripoli general purpose compound is a medium abrasive and safe for all metals. Gray Star is a medium cutting compound for harder metals like steel. White Ice is a fine abrasive compound for softer metals that require a delicate touch or as the final step in polishing steel. Green Flexible Multi-Purpose has a medium-to-fine cut and is safe for all metals; a good, all-around polish. Plastic Blue gives a mirror-smooth finish to acrylic, plastic, or fiberglass. Works great on plastic grip caps or forend tips. Green Rouge is a good choice for nickel, silver, or white gold. Blizzard Premium is a white compound that leaves an almost mirror finish on harder metals.



## Attributes

- Name: [BROWNELLS POLISHING COMPOUND, CREAM BOBBING](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 032000012
- Mfr. No.: C10TC55M
- Delivery weight: 0.091kg
- Shipping height: 33mm
- Shipping width: 58mm
- Shipping length: 130mm
- UPC: 050806003200

## Item details

Made in USA

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# Safety Instruction Guide for Polishing Compounds

## Brownells Cream Bobbing Compound

### Introduction

Thank you for choosing Brownells Polishing Compounds. These compounds are designed for various polishing applications in metalworking and crafting. While they are effective tools, it is essential to follow safety guidelines to ensure safe use and avoid potential hazards.

### General Safety Guidelines

- Always read the product label and safety data sheet before use.
- Store polishing compounds in a cool, dry place, away from direct sunlight and heat sources.
- Keep out of reach of children and pets.
- Use personal protective equipment (PPE), such as gloves and safety goggles, when handling polishing compounds.
- Ensure proper ventilation in the workspace to avoid inhalation of dust and fumes.
- Report any unsafe products or incidents to local authorities and check for recall updates on the EU's Safety Gate platform.

### Specific Safety Precautions for Use

- **Hazard Identification:**

- Dust generated during polishing can be harmful if inhaled.
- Some compounds may cause skin irritation; avoid direct contact with skin.
- Certain compounds may create flammable dust; keep away from open flames.

- **Avoiding Hazards:**

- Use a dust mask or respirator if working in a poorly ventilated area.
- Wear protective gloves to prevent skin irritation.
- Do not use polishing compounds near open flames or high heat sources.
- Ensure all electrical tools used with polishing compounds are in good working condition to prevent accidents.

- **Age Specific Warnings:**

- This product is not intended for use by children. Adult supervision is required when used in a workspace accessible to minors.

### Instructions for Installation and Usage

- **Preparation:**

- Ensure the workspace is clean and free of clutter.
- Gather all necessary tools and materials before starting the polishing process.

- **Application:**

- Select the appropriate polishing compound based on the material being polished:
- Use Cream Bobbing for rough metal surfaces.
- Use Brown Tripoli for generalpurpose polishing on all metals.

- Use Gray Star for harder metals like steel.
- Use White Ice for softer metals or as a final polishing step.
- Use Green Flexible MultiPurpose for an allaround polish.
- Use Plastic Blue for acrylic, plastic, or fiberglass.
- Use Green Rouge for nickel, silver, or white gold.
- Use Blizzard Premium for an almost mirror finish on harder metals.

- **Polishing Process:**

- Apply a small amount of the chosen compound to the polishing tool or surface.
- Work the compound into the surface using even pressure.
- Wipe off excess compound with a clean cloth after polishing.
- Clean up any dust or residue in the workspace immediately.

## **Disposal Instructions**

- Dispose of polishing compound packaging and any unused product in accordance with local regulations.
- Do not pour polishing compounds down drains or into the environment.
- If unsure about disposal methods, consult local waste management authorities.

## **Contact Information for Further Support**

For safety inquiries or additional support regarding the use of Brownells Polishing Compounds, please reach out to the designated EUbased contact point provided on the product packaging or label.

Thank you for your attention to these safety instructions. By following these guidelines, you can enjoy the benefits of Brownells Polishing Compounds while ensuring a safe working environment.

# About Us

## Brownells UK

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