

ACRAGLAS GEL® RESIN & HARDENER - ACRAGLAS GEL RESIN 8OZ

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Replenish Acraglas Gel Kits with individual containers or the bundle of Resin & Hardener. Available in various sizes to suit your shop requirements. Nylon Derivatives are formulated into Acraglas Gel and provide greater "thin strength," shock resistance and stability over normal temperature extremes. Slightly less shrinkage than that of Acraglas, which has an amazing 1/10th of 1%. 1-to-1 mixing ratio gives a stable, molecular lattice structure to Acraglas Gel that will not crack, craze or sugar-out as will other 1-to-1 epoxies. Plus, this exclusive, 1-to-1 mix ratio, by volume, simplifies mixing and measuring small amounts accurately. Slightly longer pot life to give the user more time when doing the actual bedding. Longer cure time - The molecular structure of Acraglas Gel has been controlled so that for the first few hours after the epoxy sets it remains slightly flexible, making it easy to trim away excess compound. Readily blends with atomized aluminum, steel and stainless steel particles, thus making it possible for the user to create his own reinforced epoxy whenever such type epoxy is desired. Standard mix for optimum results is 1 part metal particles-to-3 parts mixed Acraglas Gel by volume. Can be dyed the same as Acraglas to match the characteristics of the gun stock being worked on. The above features of Acraglas Gel give you an idea of how completely we fulfilled your requests for a companion product for Acraglas ... The Acraglas Gel stay-in-one-spot feature ... sophisticated molecular structure ... slightly longer pot life and curing time ... the ability to mix in aluminum or steel, make this a product we are proud to offer to you.



Attributes

- Name: [ACRAGLAS GEL RESIN 8OZ](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 081017117
- Mfr. No.: 20230-008
- Model Number: -
- Size: 8 oz
- Type: Acraglas Gel
- Quantity: 8
- Delivery weight: 0.363kg
- Shipping height: 66mm
- Shipping width: 89mm
- Shipping length: 89mm
- UPC: 050806101234

Item details

Made in USA

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ACRAGLAS GEL® RESIN & HARDENER Safety Instruction Guide

Introduction

Thank you for choosing ACRAGLAS GEL® RESIN & HARDENER. This guide provides essential safety instructions and guidelines to ensure the safe use of this product. Please read the following information carefully before using the product.

General Safety Guidelines

- Ensure safe handling and use of the product.
- Always follow the instructions provided in this guide.
- Keep the product out of reach of children and vulnerable individuals.
- Be aware of potential hazards associated with the product, including skin and eye irritation.
- In case of an emergency, report unsafe products or accidents to the relevant authorities.

Specific Safety Precautions for Use

- **Personal Protective Equipment (PPE):**

- Wear gloves to avoid skin contact.
- Use safety goggles to protect your eyes from splashes.
- Consider wearing a mask or respirator if working in a poorly ventilated area.

- **Ventilation:**

- Use the product in a wellventilated area to minimize inhalation of fumes.
- Avoid breathing in dust or vapors from the product.

- **Storage:**

- Store the product in a cool, dry place away from direct sunlight and heat sources.
- Ensure the container is tightly closed when not in use.

- **Spills and Leaks:**

- In case of a spill, clean up immediately using appropriate protective equipment.
- Dispose of any contaminated materials according to local regulations.

- **Disposal:**

- Dispose of unused or expired product in accordance with local waste disposal regulations.
- Do not pour down the drain or dispose of in household waste.

Instructions for Installation and Usage

- **Mixing Instructions:**

- Use a 1to1 mixing ratio of resin to hardener by volume.
- Mix thoroughly until a uniform consistency is achieved.

- **Application:**

- Apply the mixed Acraglas Gel to the desired area using a suitable tool.
- Ensure that the surface is clean and free from dust or debris before application.

- **Curing:**

- Allow adequate curing time as specified in the product instructions.
- Do not disturb the application during the curing process.

- **Trimming:**

- Once the epoxy has set, it may be slightly flexible for the first few hours, allowing for easy trimming of excess material.

- **Reinforcement:**

- If desired, blend with atomized aluminum, steel, or stainless steel particles for enhanced properties.

Disposal Instructions

- Dispose of any leftover product and empty containers in accordance with local regulations.
- Do not dispose of the product in household waste or pour it down the drain.

Contact Information for Further Support

For any inquiries or concerns regarding the safety and use of ACRAGLAS GEL® RESIN & HARDENER, please refer to the contact information provided with the product packaging.

By following these safety instructions, you can ensure a safe and effective experience with ACRAGLAS GEL® RESIN & HARDENER. Thank you for your attention to safety.

About Us

Brownells Austria

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

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