

ACRAGLAS® HARDENER & RESIN - ACRAGLAS RESIN 120 OZ

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Hardener and Resin to restock your Acraglas Kits. Both can be purchased together or individually in various container sizes. The word ACRAGLAS has proven, during the many years it has been used by shooters, to be a true and fair product description. For Acraglas, as its name implies, is an accurizing material designed for the exclusive purpose of making a rifle shoot more accurately. Granted, it is a superior bedding compound used and sold as such by dealers, stock manufacturers and gunsmiths - but the fact remains: its prime purpose is to accurize a rifle. THE AMERICAN RIFLEMAN To quote L.R.W. in the American Rifleman Dope Bag, "Acraglas will be found an excellent preparation to correct poor bedding and the revitalized rifle should respond with considerably better accuracy." "It's a boon for the lazy, too, because if you are inletting a stock blank you simply cut out too much wood all the way around, gob the wood well with Acraglas, put the metal in (properly treated with release agent coming with the kit) and set aside for about 24 hours. When the metal is removed, the result is perfect bedding for the action - good, strong, and reliable bedding it is, too." PROVEN IN THE FIELD As the manufacturers of Acraglas, we cannot help but be very proud, too, of the many individual shooters and teams who have won big bore regional and Perry matches with Acraglassed guns ... and of the hunters who have sent us "before and after" targets made when sighting in their game rifles after using Acraglas. The basic materials used in Acraglas are those developed for the aircraft industry. These we have adapted to gun work.



Attributes

- Name: [ACRAGLAS RESIN 120 OZ](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 081005121
- Mfr. No.: FGA0101120
- Size: 120 oz.
- Type: Acraglas
- Quantity: 120
- Delivery weight: 4.309kg
- Shipping height: 762mm
- Shipping width: 122mm
- Shipping length: 193mm
- UPC: 050806101210

Item details

Made in USA

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ACRAGLAS® HARDENER & RESIN SAFETY INSTRUCTION GUIDE

Introduction

Thank you for choosing ACRAGLAS® HARDENER & RESIN. This guide provides essential safety instructions to ensure the safe usage of the product. Please read this document carefully to understand how to use, install, and dispose of the product properly.

General Safety Guidelines

- Ensure that the product is stored in a cool, dry place, away from direct sunlight and heat sources.
- Keep the product out of reach of children and pets.
- Always use the product in a wellventilated area to avoid inhaling fumes.
- Wear appropriate personal protective equipment (PPE), including gloves and safety goggles, when handling the product.
- Do not eat, drink, or smoke while using the product to avoid accidental ingestion or contamination.
- Be aware of the potential hazards associated with the product, including skin irritation and respiratory issues.

Specific Safety Precautions for Use

- **Skin Contact:** Avoid direct contact with skin. If contact occurs, wash the affected area with soap and water immediately.
- **Inhalation:** Do not inhale fumes. If you experience dizziness, headaches, or respiratory discomfort, move to a wellventilated area and seek medical attention if symptoms persist.
- **Eyes:** In case of eye contact, rinse immediately with plenty of water for at least 15 minutes and seek medical attention.
- **Ingestion:** If ingested, do not induce vomiting. Seek medical advice immediately.
- **Storage:** Keep the product tightly closed when not in use and store it in its original container.

Instructions for Installation and Usage

1. Preparation:

- Ensure the surface to be treated is clean, dry, and free of any debris.
- Gather all necessary tools and materials before starting.

2. Mixing:

- Follow the manufacturer's instructions for mixing the hardener and resin.
- Use a clean mixing container and stir thoroughly to ensure an even consistency.

3. Application:

- Apply the mixed Acraglas using a suitable applicator (e.g., brush or spatula).
- Ensure an even layer is applied to the desired area.

4. Setting:

- Allow the Acraglas to set undisturbed for at least 24 hours.
- Do not disturb the application during the curing process for optimal results.

5. Cleanup:

- Clean tools and surfaces with an appropriate solvent before the Acraglas cures.
- Dispose of any leftover materials according to local regulations.

Disposal Instructions

- Dispose of unused or expired product in accordance with local regulations.
- Do not pour the product down drains or toilets.
- Use designated hazardous waste disposal facilities to ensure safe disposal.

Contact Information for Further Support

For any safety inquiries or concerns regarding the product, please reach out to the appropriate EU contact point or local authorities.

Thank you for your attention to these safety instructions. Following these guidelines will help ensure a safe and effective experience with ACRAGLAS® HARDENER & RESIN.

About Us

Brownells Austria

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

www.brownells.at