55 Hilton Street, Easton PA 18042
(269) 488-4000
www.alumilite.com

TECHNICAL DATA SHEET

Alumilite Resin Remover

Say goodbye to stubborn, sticky resin messes. Alumilite Amazing Resin Remover is a fast-acting, skin-safe, and eco-friendly solution formulated to dissolve uncured epoxy resin with ease. Perfect for cleaning tools, workspaces, and even skin—this gentle yet powerful cleaner helps you save time and extend the life of your crafting supplies.

PRODUCT FEATURES

- Dissolves uncured epoxy resin quickly and effectively
- Safe for skin and gentle on hands
- Eco-friendly and non-toxic formula
- No harsh chemicals or solvents
- Works on multiple surfaces, including tools, tables, mixing containers, and some fabrics
- Helps extend the life of your crafting equipment

INSTRUCTIONS FOR USE

- Apply a few drops directly to the area with uncured epoxy resin
- Rub gently with a cloth or your hand to dissolve the resin
- Wipe away residue with a clean cloth
- For surfaces, follow with a rinse using soapy water
- For fabrics, perform a spot test on an inconspicuous area before full application

IMPORTANT USAGE INFORMATION

- Not suitable for removing cured or fully hardened epoxy resin
- For best results, clean uncured spills as soon as possible
- Use caution on delicate or colored surfaces – always spot test first

APPLICATIONS

- Cleaning sticky bottles, mixing tools, and containers
- Removing fresh resin drips from work surfaces
- Spot cleaning fabrics, carpets, or clothing (uncured resin only)
- Cleaning resin off skin safely without irritation

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BEFORE YOU BEGIN

Epoxy Work Environment: The ideal working temperature is around 65-75°F in a clean, dry, dust-free environment. Avoid working in high humidity. If you are pouring in large volumes of 2 or more gallons of epoxy, we suggest keeping room temperature closer to 65°F. We highly recommend keeping fans on your project to help dissipate heat.

Materials: Be prepared with all necessary materials and tools before beginning your project.

- Clean cloths or paper towels
- Soap and water for final rinse
- Optional gloves for sensitive skin
- Crafting tools and containers for resin work

CLEAN UP & DISPOSAL

Wipe tools and surfaces clean, then rinse thoroughly with warm, soapy water. Do not flush large quantities of remover or resin into drains. Dispose of product and packaging in accordance with local, state, and federal regulations. Store in original bottle, tightly sealed, in a cool, dry location out of reach of children and pets.

SAFETY

Safety: Before use, thoroughly read Safety Data Sheets and product labels. Follow safety precautions and directions.

- Wear gloves
- Safety glasses
- Protect clothing with a work smock or other outer garment
- For cleaning surfaces, containers – use Acetone, rubbing alcohol or nail polish remover
- When stored separately, epoxy & hardener have long shelf lives – store in a cool dry area in tightly sealed containers

DISCLAIMER: The information contained herein is considered accurate; however, Alumilite makes no warranty regarding its accuracy. The user must determine the suitability of the product for the intended use and accepts all risk and liability associated with that use.