



ALLPRO® Corporation
Brandon, FL 33511

Technical Bulletin

AP LITE™ Lightweight Spackling

AP13120
July 2012

Description

AP LITE™ Lightweight Spackling Compound is a smooth, water-based, premixed product for use in patching holes, dents, scratches and other defects on interior / exterior substrates like wood, plaster, sheetrock, stucco or masonry. This advanced formula is easy to apply, tool and sand. **AP LITE™** Lightweight Spackling Compound features one application for most patching jobs.

Prominent Features

- Paint with Acrylics Almost Immediately (5 minutes)
- Interior / Exterior
- One Application-No Shrink Formula
- Fast Dry

Uses

Repair Cracks, Dents and Wall Defects on:

- Wood
- Plaster
- Sheetrock
- Stucco

Limitations

Exterior applications must be top-coated with good quality exterior paint. Not to be used on structural cracks. Do not use as a joint sealant where expansion and contraction might occur. Do not use as a skim coat for smoothing rough surfaces. Do not apply to surfaces where water ponding may occur. Keep from freezing.

Surface Preparation

Surface must be dry and free of dirt, dust, oil, mildew, loose paint, old caulk or other contaminates..

Application

Only apply when sealant surface and air temperature are above 50°F and rising. Do not apply on surfaces above 120°F or when rain is expected. Mix thoroughly before use. Apply with a clean putty knife. One application in most cases. For repairs deeper than ¼ "apply two or more layers allowing time to dry between applications. Backer material may be required. Paintable within 5 minutes with latex paint. Allow to dry 2 to 4 hours before sanding or painting with oil-based products.

Clean-Up

Clean all equipment immediately after use with warm, soapy water.

Disposal

Unused paste can contain trace quantities of vinyl acetate monomers which may cause adverse effects to the environment if disposed of improperly. Contact your local sanitation department or household hazardous waste coordinator for information concerning the correct procedure for disposal of containers which still contain unused material. All material must be disposed in accordance with Federal, State, and Local Regulations.

Limited Warranty

Manufacturer warrants that this product when properly stored and applied, will perform as intended. If product does not, return proof of purchase to Manufacturer for replacement of product. Manufacturer shall not be held liable for damages in excess of the purchase price of the product. This is the sole and exclusive remedy and liability for defects or failure of this product. THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, WRITTEN OR ORAL, STATUTORY, EXPRESSED OR IMPLIED; INCLUDING WITHOUT LIMITATION ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS.

Caution	Technical Information										
Do not take internally. WARNING! CAUSES EYE, SKIN AND RESPIRATORY TRACT IRRITATION. MAY BE HARMFUL IF SWALLOWED. USE ONLY WITH ADEQUATE VENTILATION. KEEP OUT OF REACH OF CHILDREN. NOTICE: For emergency information call ChemTrec at 800-424-9300. For additional safety information, refer to the Material Safety Data Sheet for this product. Obtain professional advice before using. Close container after each use. WARNING: This product contains chemicals known to the State of California to cause cancer, birth defects or other reproductive harm. Material Safety Data Sheets (MSDS) available upon request. Similar information for solvents and other chemicals used with ALLPRO products should be obtained from your supplier(s). When solvents are used, proper safety precautions must be observed. FIRST AID: In case of skin contact, wash off quickly with plenty of soap and water, remove contaminated clothing. For eye contact flush eyes immediately with large quantities of water, for at least 15 minutes. Obtain emergency medical treatment. If swallowed, obtain medical treatment immediately. DO NOT INDUCE VOMITING. If inhalation causes physical discomfort, remove to fresh air. If discomfort persists or any breathing difficulty occurs, get medical help. Warning: When scraping, sanding, or removing old paint, you may release lead dust. LEAD IS TOXIC. Exposure to lead dust can cause serious illness. This can include brain damage, especially in children. Pregnant women are also particularly at risk, and should avoid exposure. Always use a NIOSH approved respirator to control lead exposure. Clean up area with a HEPA vacuum and a wet mop. Before starting any project that may expose individuals to paint dust, find out how to protect yourself, your co-workers, and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD. Manufactured For: ALLPRO® Corporation Brandon, FL 33511 Note: The information, ratings and opinions stated above pertain to the material currently offered and represent the results of tests and calculations believed to be reliable.	Packaging: Standard packaging: 4 gallons per case 6 quarts per case 24 1/2 pints per case Color: White Physical & Chemical Characteristics Vehicle: Styrene Acrylic Polymer Blend VOC Less exempt solvents: < 2.19% Pigment: Glass Micro Spheres Solids: Approximately 45% Weight per Gallon: 3.6.0 ± 0.5 Specific Gravity: Approximately 0.5 Service Temperature: 20°F to 120°F Temperature Application Range: 50°F and rising. Air temp no hotter than 95° and substrate not hotter than 120°F Freeze Thaw Stability: Passes 5 Cycles@ 0°F (1 cycle = 16hrs. @ 0°F, 8hrs at 75°F) Flash Point: None Consistency: Light Paste Applications: Interior / Exterior Shelf Life: 24 months when stored at 50°F to 80°F Odor: Mild Sweet Acrylic Tooling Time: 10 to 15 Minutes Tack Free Time: 5-10 Minutes Full Cure: 2 to 4 Hours depending on conditions and amount used Analysis: <table><tr><td>Aqueous Polymer Solution</td><td>Trade Secret</td></tr><tr><td>Sodium Borosilicate Glass</td><td>65997-17-3</td></tr><tr><td>Urea</td><td>57-13-6</td></tr><tr><td>Bicyclic Oxazoladines</td><td>56709-13-8</td></tr><tr><td>Acrylamide</td><td>79-06-1</td></tr></table> Contents Partially Unknown	Aqueous Polymer Solution	Trade Secret	Sodium Borosilicate Glass	65997-17-3	Urea	57-13-6	Bicyclic Oxazoladines	56709-13-8	Acrylamide	79-06-1
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