



# Zero Spackling™ sc-098 INT/EXT Acrylic Lightweight Patching Paste

### Description

Zero Spackling™ is an ultra white acrylic and fast-drying lightweight spackling made of glass beads that will not shrink, sag, crumble or chalk, thus creating an extra smooth paste that covers large or small holes in one quick step without need for sanding. The non-slump formula of this product hangs perfectly on knife for easy application in interior or exterior surfaces, preventing rust from bleeding through the finish.

### Meets Requirements for

|                           |     |
|---------------------------|-----|
| MPI:                      | N/A |
| Green Performance 1:      | N/A |
| Green Performance 2:      | N/A |
| VOC Compliant (<100 g/L): | N/A |

### Product Advantages

- To seal large or small holes
- Fast dry
- For knife application
- Does not shrink
- Does not shrink or crack
- Paintable with latex or oil paints
- Apply and sands easily
- Dries hard
- For interior and exterior use

### Uses

Zero Spackling™ is designed to patch and repair in only one application large or small holes, cracks, crevices and dents in exterior and interior brick, wood, stucco and concrete.

### Technical Data

|                            |  |
|----------------------------|--|
| Product Type:              | Acrylic Resin                                |
| Finish texture:            | Smooth                                       |
| Solids (%):                | 37 ± 2% by weight<br>74 ± 2% by volume       |
| Weight/Gallon:             | 4.93 ± 0.05 lbs.<br>( 2.24 ± .02 kg.)        |
| Colors:                    | White  |
| Drying Time:               |  |
| To touch:                  | 5 - 10 min.                                  |
| To sand:                   | 5 - 10 min.                                  |
| To paint:                  | 20 - 24 hrs.                                 |
| Coverage:                  |  |
| Theoretical:               | Up to 930 sq./ft. per gallon @ 1 mil         |
| Recommended:               | Depends on use                               |
| Sizes:                     | 1 gallon<br>1 quart<br>16 ounces<br>8 ounces |
| Thinning:                  | Is not recommended.                          |
| Flash Point:               | Non-flammable                                |
| Viscosity:                 | 650,000-750,000 CPS                          |
| Percent Pigment by Weight: | 34 ± 2%                                      |
| VOC:                       | <10 g/L                                      |

### Surface Preparation

All surfaces must be dry, clean, sound and free of contaminants such as dirt, grease, chalk, mildew, oil, concrete curing agents, chalk, laitance, efflorescence, mildew, loose or badly cracked paint. Remove all contaminants by washing surfaces with an appropriate cleaner, sanding, scraping and/or using a pressure washing machine. Prepare surface by introducing the nails 1/32" inside the panels. Be sure panels are dry clean.

### Surface Application Recommendations

**Concrete Surfaces:** Mortar plaster, stucco and concrete block must be cured and hard. Remove any surface contaminant, form release and curing agents or efflorescence. On new or existing concrete apply one coat of Lanco® Roof & Wall Primer Sealer AS-210 in the area prior mastic application if necessary.

**Previously Painted Surfaces:** Old coatings that are partially removed or loose by blistering, rupture or scratching should be removed to provide a sound surface. Sand any glossy areas and dust clean, wipe away dirt, chalk.

**Mildewed Surfaces:** Any existing mildew on the surface must be completely killed and removed prior to the application. Rinse completely and let dry.

Notice: The technical data contained herein are true and accurate to the best of our knowledge. Published technical data and instructions are subject to change without prior notice.

S.D.S.: Available upon request.

**Method of Application**

For best results, follow these instructions:

**Application:** Apply LANCO® Zero Lightweight Spackling™ with a flexible putty knife. For a smooth finish, dip putty knife into water and lightly smooth spackling. LANCO® Zero Lightweight Spackling™ can be painted immediately with latex paint. If sanding is desired or oil paint is to be used, allow to dry thoroughly for 24 hours.

**Precaution:** Do not apply in exterior surfaces if rain is expected within 24 hours of application. Do not use on floors. Do not use as caulk, sealant or joint filler over cracks or joints where expansion and contraction may occur. Do not use as skim coat for smoothing large, rough surfaces. For this purpose use LANCO® Vinyl/Acrylic Spackling Compound SC-101. Temperature should be above 50°F (10°C). Keep from freezing.

**Cleanup:** Clean all equipment immediately after use with warm soapy water. Caution: Do not take internally. Keep out of reach of children. Use only with adequate ventilation.

**Thinning:** Thinning is not recommended.

**Limitation:** Do not apply in exterior surfaces. Do not use as caulk, sealant or joint filler over cracks or joints where expansion and contraction may occur. For these purpose use LANCO® Siliconizer Crack Filler™ RC-230.

**Additional Information**

**CAUTION:** May cause irritation in eyes, nose and throat. Dry sanding generates dust and causes irritation. The excessive inhalation may have adverse effects to the lungs and respiration. When dry sanding always use an adequate mask (NIOSH approved mask). Avoid contact with eyes and skin. Do not take internally. Ingestion, do not induce vomiting. CONSULT A PHYSICIAN IMMEDIATELY. USE ONLY WITH ADEQUATE VENTILATION. Adequate ventilation required when sanding or abrading the dried film. Always use (NIOSH/MSHA TC21C or equivalent.) Goggles are recommended while handling the product. KEEP OUT OF REACH OF CHILDREN.

**WARNING!** If you scrape, sand, or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to [www.epa.gov/lead](http://www.epa.gov/lead). For chemical emergency call ChemTrec 1-800-424-9300. PROTECT FROM FREEZING.

