



TECHNICAL DATA SHEET

SUPER COVE BASE ADHESIVE™

KA - 549

ACRYLIC LATEX WHITE

PRODUCT

DESCRIPTION:

A white acrylic latex adhesive designed specially for installing rubber or vinyl cove base to almost any clean, dry, structurally sound interior wall surface. Of immediate strength when spread, it holds cove base in a vertical position and aids in wrapping corners.

BASIC USES:

Excellent for the installation of rubber and vinyl cove base, cork wall panels and tiles; can be used over painted walls, gypsum drywall, plywood, plaster, wood, concrete and brick.

PRODUCT

ADVANTAGES:

- * Non-flammable
- * Water cleanup
- * Moisture resistant
- * Non-staining
- * Water resistant
- * Immediate strength
- * White mastic

TECHNICAL DATA

Percent Solids:	71.00 ± 1% by weight 54.00 ± 1% by volume	Viscosity:	200,000-225,000 cps
Weight / Gallon:	10.24 ± .05 lbs.	Color:	White
Flash Point:	Non-flammable	Coverage:	240 linear feet of 4" of cove base per gallon
Percent Pigment by Weight:	25.00 ± 1%	Sizes:	1 gallon 1 quart
Specific Gravity:	1.23	Drying Time:	1 to 2 hours

Surface Preparation: Walls should be structurally sound, smooth, dry and clean and free of contaminants such as dirt, dust, wax, mildew, loose or scaling paint or other foreign matter that would interfere with a good bond. If the wall needs washing, let it dry completely. Be sure back of cove base is free of mold release agent or other contaminants that could interfere with proper adhesion.

Directions – Form Cove Base Around Corners:

(1) For outside corners, use a sanding block, wood rasp or sharp knife to cut a V-notch about 1/2 the thickness of the cove base on the back of the cove where the corner will fall. For inside corners, also cut through about 1/2 of the thickness from the backside. In addition, cut a small V-notch in the face of the cove where it fits the corner, directly opposite the notch at the back.

(2) Spread *LANCO® Super Cove Base Adhesive™ KA-549* on the back of the cove base with a 1/8" V-notched spreader.

(3) Set the cove base in place immediately, pressing it firmly to the wall by rubbing across the front with a clean cloth or roller. Stubborn spots may need further rubbing after five or ten minutes. Rub or roll toward the previously installed section to help assure a tight fit.

(4) Fresh adhesive smears on the surface of the cove base or wall should be removed with a cloth dampened in clean water. Use *LANCO® Mineral Spirits MS-107*, if adhesive is dry, carefully follow warnings on solvent container.

Coverage: One gallon bonds 240 linear feet of 4" cove base.

Directions - Cork Wall Panels & Tiles:

(1) Clean wall surfaces as recommended, and patch holes or depressions with *LANCO® Spackling Compound SC-101*; let dry two hours and remove high spots if they prevent a level surface. Use a vacuum cleaner to clean cork dust from panels.

(2) Follow the instructions of the cork manufacturer or brochure to plan the positioning of the cork on the wall for best appearance.

(3) Apply *LANCO® Super Cove Base Adhesive™ KA-549* directly onto the wall surface to be covered, using a notched spreader. Spread only an area of such size that cork can be placed into wet adhesive within thirty minutes.

(4) Place cork panel or tile in position on wall and press into adhesive. Use a rubber wall roller and roll thoroughly in both directions to assure contact with adhesive and expel any air bubbles.

(5) Remove adhesive smears at once with cloth dampened in clean water.

Limitation: Do not use over vinyl wall coverings.

Coverage: Approximately 60 square feet per gallon.

Cleanup: Clean all equipment immediately after use with warm water.

Precaution: While this adhesive is freeze-thaw stable to 10°F (-12°C), it is still necessary to protect from freezing to avoid excessively low temperature or multiple freeze-thaw cycles. Condition the area to be installed, adhesive and cove base at 65°F (18°C) or above 24 hours before and after installation.

Caution: Do not take internally. Use only with adequate ventilation. Keep out of reach of children.

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.

M.S.D.S.: Available upon request.