



SUPER SAFE-STRIP™

PR-113

SAFETY SEMI-PASTE TYPE COATING REMOVER

PRODUCT

DESCRIPTION: A waterborne, non-caustic, non-running type stripper that removes finishes, varnishes and primers from aluminum and other metals. Extremely fast-acting; quickly removes polyurethane, enamels, lacquers, primers and clear coats from wood, metal, concrete and other surfaces. For interior and exterior use.

BASIC USES: For a fast-acting and quick removal of polyurethanes, enamels, lacquers, primers and clear coats over base coat systems from wood, metal, concrete and other surfaces. Do not use on plastic. Aircraft, marine, automotive, industrial and woodworking grade.

PRODUCT

- ADVANTAGES:**
- * Non-caustic
 - * Non-harmful fumes
 - * Non-running type
 - * No odor
 - * Fast-acting
 - * Interior or exterior use
 - * Waterborne
 - * Methylene chloride free
 - * Non-staining
 - * Easy water cleanup

TECHNICAL DATA

Percent solids:	1.02 ± 1% by weight 0.82 ± 1% by volume	Color:	Green
Weight / Gallon:	8.69 ± 0.5 lbs.	Viscosity:	2,500-3,000cps
Flash Point:	123° F TOC	Sizes:	1 gallon 1 quart
Thinning:	Do not thin.		

Directions:

- (1) Shake well before using.
- (2) Apply a thick (minimum 1/8") coat of stripper to the entire piece of material, furniture or woodwork; the thicker the coat of stripper applied, the more effective the stripper action. Brushing in one direction helps provide a thick, uniform coat.
- (3) Allow gel to work and to penetrate into the old finish and do the work for you. For varnish, lacquer and shellac, wait at least 20 minutes. For polyurethane and enamels, let it work 1-2 hours. (Waiting time will depend on the number of coats to be stripped.). When used indoors in a heavy coat (1/8"), the stripper remains active for up to 3 hours. (After one hour, the paint stripper will skin over and appear dry, but it is still wet and working under the skin.) Test with a putty knife to see if the surface is ready for stripping.
- (4) Remove finish with a putty knife or scraper. Use medium-grade steel wool on rounded or curved surfaces and to remove any remaining gel from within the wood grain or surfaces stripped. *LANCO® Super Safe-Strip™ PR-113* will not raise the grain of the wood.
- (5) For tough spots, reapply gel and wait only 15 minutes.
- (6) Wipe off with a paper towel or use water-dipped rags. For best results on wood, wipe surface clean with rubbing alcohol. Let dry thoroughly and sand before refinishing.
- (7) Clean all tools with water.

Method of Application:

Brushing: Use a soft natural or nylon bristle brush to apply a coat of *LANCO® Super Safe Strip™ PR-113* in one direction only. Do not rebrush.

Spraying: Use a high-pressure spray gun with 20-21 psi.

Limitation: When used on fiberglass or plastic, apply *LANCO® Super Safe Strip™ PR-113* on a small area to check for suitability.

Caution: Use with adequate ventilation. Keep out of reach of children. Keep container closed when not in use.

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.