



# TECHNICAL DATA SHEET

## **FAST REMOVER™**

### **PR-110**

#### **LIQUID TYPE PAINT AND COATING REMOVER**

#### **PRODUCT**

**DESCRIPTION:** A powerful blend of strong chlorinated solvents and low range evaporation rate solvents, plus deep acting and wetting agents, to achieve a fast-acting liquid-type coating remover specially designed for dipping.

**BASIC USES:** For a fast acting and quick removal of polyurethane, enamels, lacquers, primers and clear coats over base coat systems from wood, metal, concrete and other surfaces. Do not use on plastics.

#### **PRODUCT**

**ADVANTAGES:**

* Fast-acting	* Non-caustic
* Easy to clean	* Non-staining

#### **TECHNICAL DATA**

<b>Percent Solids:</b>	1.02 ± 0.5% by weight 2.08 ± 0.5% by volume	<b>Color:</b>	Clear
<b>Weight / Gallon:</b>	8.68 ± 0.5 lbs.	<b>Viscosity:</b>	Liquid
<b>Solvents:</b>	98.98 ± 0.5%	<b>Flash Point:</b>	11° F TCC
<b>Sizes:</b>	55 gallons 5 gallons 1 gallon 1 quart		

**Method of Application:**

- (1) *Brushing:* Use a soft natural or nylon bristle brush to apply a coat of *LANCO® Fast Remover™ PR-110* in one direction only. Do not rebrush.
- (2) *Spraying:* Use a high pressure spray gun.
- (3) *Dipping:* Dip the entire piece into *LANCO® Fast Remover™ PR-110* for 15 to 30 minutes.

Allow *LANCO® Fast Remover™ PR-110* to penetrate into the old finish and do the work for you. Watch for the following signs: softening (approximately 10 minutes for acrylic lacquers), blistering (approximately 20-30 minutes for acrylic enamels, urethane enamels or epoxies). When action is completed, scrape off with a flexible putty knife or squeegee, and rinse thoroughly either with water from a hose, water dipped rags or steel wool solvent-dipped rags. Allow stripped and cleaned surface to dry before applying new finish.

On metal and aluminum surfaces, apply to prevent rust or oxidation.

**Limitation:** *LANCO® Fast Remover™ PR-110* is not recommended for use on fiberglass or plastic.

**Precaution:** Keep away from heat, sparks and open flame. Vapor is heavier than air. Prevent build-up of vapor – open all windows and doors – and use only with cross ventilation. Extinguish all flames and pilot lights; and turn off stoves, heaters and electric motors, and eliminate all other sources of ignition (including static sparks) during use and until all vapors are gone. Keep container closed when not in use.

**Caution:** *LANCO® Fast Remover™ PR-110* is not recommended for use on fiberglass or plastic; test for suitability before using on unlisted surfaces. (User accepts all responsibility for such use.) **USE ONLY WITH ADEQUATE VENTILATION.** Ventilation must be sufficient to limit exposure below M.S.D.S limits.

**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.