

# PR-2002

Acidic, Non-Chlorinated  
Paint Remover

**ELDORADO PR-2002** is a non-evaporative, organic acid-activated paint and primer remover, for removal of polyurethane and epoxy paint systems. **PR-2002** is designed for use on resistant films, such as fuel resistant primers, which are not removed, or removed slowly with neutral or alkaline strippers.

## Properties

1. Viscous blue liquid clings to surfaces.
2. Contains no chlorinated solvents.
3. Effective on most polyurethane paint systems.
4. Stays wet on the surface for many hours.
5. Contains no hazardous air pollutants (HAPS). VOCs are <400 grams per liter
6. Approved by or conforms to: MIL-R-81903, DPM 5619, AMS 1376A, & Embraer.

## Use

Spray or brush **PR-2002** onto surface to be stripped. Dwell time is dependent upon temperature and airflow, but expect from 1 to 3 hours, with a maximum of 24 hours. Once stripper has loosened paint, squeegee surface to remove loosened paint and stripper residues. If second application of **PR-2002** is required, apply after removing loosened paint. Once operation is complete, surface must be cleaned with alkaline soap. Routine use of an alkaline soap, such as **Eldorado ED 500** is recommended for removing remaining stripper residues and neutralizing any remaining acid. When spraying **ED 500** on surface, pay close attention to directing the spray into skin laps and seams. The stripped surface must be cleaned with an alkaline material within 1 hour of stripper removal. Use of litmus paper to determine extent of neutralization is a recommended practice.

## Precautions

**Warning ! PR-2002** is an acid-activated product and is corrosive to skin and eyes.

**Warning! PR-2002** etches magnesium and embrittles high-strength steel.

These materials must be protected from contact with **PR-2002**. **PR-2002** should always be used with adequate ventilation and proper safety equipment, including full-face shield, rubber apron, boots, and gloves and proper respiration protection if exposure limits are exceeded. If any skin contact occurs, flush with water, then wash with soap and water. If eyes are exposed, flush with water for 15 minutes, and seek immediate medical attention.

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## Health and Safety

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Please refer to Material Data Safety Sheets (MSDS) for full health safety details and storage regulations.

**See Material Safety Data Sheet and Labels for additional safety information and handling instructions.**

**EMERGENCY MEDICAL OR SPILL CONTROL INFORMATION (412) 434-4515; IN CANADA (514) 645-1320**  
Materials described are designed for application by professional, trained personnel using proper equipment and are not intended for sale to the public. Products mentioned may be hazardous and should only be used according to directions, while observing precautions and warning statements listed on label. Statements and methods described are based upon the best information and practices known to PPG Industries. Procedures for applications mentioned are suggestions only and are not to be construed as representations or warranties as to performance, results, or fitness for any intended use, nor does PPG Industries warrant freedom from patent infringement in the use of any formula or process set forth herein.



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