



PRODUCT BULLETIN

ELDORADO PR-3400

PAINT REMOVER

ELDORADO PR-3400 is a viscous, ammonia-activated, nonphenolic paint remover, particularly effective for removal of polyurethane and alkyd paints from aircraft surfaces.

PROPERTIES

1. Effective for removal of acrylic, alkyd, polyurethane, and most epoxy paints.
2. Nonflammable
3. Low chromate content.
4. Applicable specification: MIL-PRF-25134C, T.O. 1-1-8
5. Safe on aluminum, cadmium, magnesium, ferrous alloys, and high-strength steel.

USE

Spray or brush **PR-3400** onto surface to be stripped. Allow 20 minutes to 1 hour for paint to be loosened; agitate to break remaining bond, then rinse with stream of water.

Conditions of humidity and temperature will dictate dwell time. **PR-3400** should remain in contact with the paint for as long as possible without drying. Clean stripped surface with a good cleaner to remove all stripper residues.

PRECAUTIONS

PR-3400 contains methylene chloride and must be used with adequate ventilation. When application is made on a large-scale, full wash rack gear—consisting of rubber boots, gloves, face mask, and rubber clothing—should be worn to avoid contact of material with skin. If skin contact occurs, wash immediately with soap and water.

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NOTICE: The information presented here is based upon our laboratory tests and field use experience. Since conditions of actual use are beyond our control, any recommendations or suggestions are made without warranty, express or implied. **Eldorado Chemical Co., Inc.**'s sole obligation shall be to replace that portion of the product shown to be defective; nor shall we be liable for any loss, damage or injury—direct or consequential—arising out of the use of this product.

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