

Ardrox[®] 3000-W

Paint Stripper

PRIMARY APPLICATION

Ardrox[®] 3000-W is a thickened, nonflammable paint stripper which effectively removes epoxy, polyurethane and similar organic coatings from metal surfaces. Ardrox 3000-W meets the requirements of MIL-R-81294C, Type I, Class 1.

CHEMICAL CHARACTERISTICS

Physical Form	mustard colored viscous liquid
Bulk Density	9.74 lbs./gal
Specific Gravity	1.169
Flash Point	none
Vapor Pressure	<1mm Hg
VOC	221 gr/l

APPROVALS

Meets the requirements of Mil-R-81294C, Type 1, Class 1, Boeing D6-17487 and Douglas CSD No.1.

APPLICATION PROCEDURE

Concentration

Apply Ardrox 3000-W full strength, as received.

Equipment

Ardrox 3000-W may be applied to surface being stripped by brush, mop or non-atomizing spray equipment.

Stripping

After Ardrox 3000-W has been applied allow sufficient dwell time for thorough loosening of the paint. When paint is particularly hard to remove, agitate all areas with a bristle brush. This will work up a slurry and help remove the last few particles of paint that may not have been loosened.

Removal

Ardrox 3000-W and paint residues may be removed manually by scraping or by rinsing with high pressure, high volume cold water.

Caution

Ardrox[®] 3000-W contains chlorinated hydrocarbons and phenol. Avoid contact with skin, eyes and clothing. Use with adequate ventilation. Refer to product label for specific precautionary and handling information

SAFETY AND HANDLING

Prior to handling and use of any of the materials referenced in this document, the Material Safety Data Sheets should be read and understood by all personnel in contact with these materials.

KEEP OUT OF REACH OF CHILDREN

STORAGE

Dry indoor storage at temperatures between 40°F and 100°F is recommended, away from any incompatible materials referenced in the Material Safety Data Sheets. All containers should be tightly closed when not in use.

SHELF LIFE

The shelf life is 2 years.

DISPOSAL

Any disposal of the materials referenced in this document should be in accordance with all applicable federal, state, and local regulations. The process solution can contain components other than those present in the materials as supplied. Analysis of process solutions may be required prior to disposal.

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