

Ardrox[®] 2608

Ardrox 2608 is a solvent-acid paint stripper formulated to remove paint from vertical metal surfaces.

PRIMARY APPLICATION

Ardrox[®] 2608 is a thickened methylene chloride based, acid activated paint stripper formulated to remove paint from vertical metal surfaces and parts too large for immersion stripping. It covers a larger surface area than similar solvent paint strippers while it clings to the metal and attacks epoxies, polyurethanes, and other resistant organic coatings. Ardrox 2608 does not contain phenols or cresylic acid and is nonflammable. It has a wax seal to retard evaporation and, because it is exceptionally free rinsing, less rinse water is needed.

CHEMICAL CHARACTERISTICS

physical form.....	viscous blue liquid
bulk density	10.41 lbs/gal
specific gravity	1.250
flash point.....	none
vapor pressure.....	350 mm Hg
VOC	192 gr/l

APPROVALS

Ardrox 2608 conforms to the requirements of MIL-R-81903, Type II

PROCESS SEQUENCE

Step 1: Strip paint with Ardrox 2608

Step 2: Rinse or scrape and rinse.

METHOD OF USE

Before using the product, please read this technical information sheet completely.

Ardrox 2608 is used full strength. For best results, apply to the surface using a non-atomizing sprayer. It may also be brushed on. The time it takes for the paint to be removed depends upon the type of paint and number of layers. When the paint film bubbles, or beads up, it can be removed by scraping or by rinsing with high pressure water.

SPECIAL NOTES

If the area to be stripped is extremely soiled, clean, rinse, and dry the surface before applying Ardrox 2608.

Ardrox 2608 is safe on most metals, including Alcad, anodized aluminum, and cadmium. It is not recommended for use on magnesium or high tensile steels. Application equipment should be solvent/acid resistant as recommended by the equipment manufacturer. Before repainting the surface, clean, rinse, and dry it. For surfaces with many layers of paint, a second application of Ardrox 2608 may be needed.

DO NOT HEAT.

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 6 months.

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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