

ARDROX[®] 9PR50

Non-chlorinated solvent for removing oil, grease and similar soils from metal surfaces

PRIMARY APPLICATION

ARDROX[®] 9PR50 is a Class 2, Method C, AMS 2644 approved cleaner/remover. It is a quick drying, non-halogenated (non-chlorinated) solvent for removing oil, grease and similar soils from metal surfaces. It provides a high level of cleaning efficiency with operational safety. It is completely corrosion safe for use on both ferrous and non-ferrous alloys. ARDROX 9PR50 is an excellent penetrant remover.

TYPICAL PROPERTIES

Physical form	Clear, colorless liquid
Bulk density	6.25 lb/gal
Specific gravity	0.74
Flash point	52°F (11°C), PMCC
Boiling point	244° F
Vapor pressure	26 mm Hg @ 100°F (38°C)
VOC	740 g/l

APPROVALS

Please contact your Chemetall Representative for full list of product Approvals

METHOD OF USE

Use as received. Cleaning may be by hand wipe, brush, spray or dip. Dwell time will vary slightly depending upon severity of soil being removed. Penetrant removal is done by wiping off excess penetrant with a dry cloth, then dampen a cloth of lint-free tissue with ARDROX 9PR50 and wipe off remaining penetrant.

Do not flood test surface with cleaner/remover because sensitivity will be impaired.

NOTES ON USE

Use in a well-ventilated area; avoid concentrating vapors. Keep away from heat, sparks, or open flames. Vapors are flammable.

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 is recommended, away from any incompatible materials referenced in Material Safety Data Sheets. All containers should be tightly closed when not in use.

SHELF LIFE

Shelf life is 3 years.

DISPOSAL

Any disposal of the materials referenced in this document should be in accordance with all applicable federal, state, and local regulations.

Process solutions 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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