ARDROX® 5529

Solvent Cleaner

PRIMARY APPLICATION

ARDROX 5529 is a NESHAP free solvent material formulated to clean paint spray guns and adhesive application equipment. A blend of solvents, it meets South Coast Air Quality Management regulations and has a VOC content of 549 grams/liter and a calculated composite vapor pressure of 17.9 mmHg. Specifically, Ardrox 5529 can be used as a wipe solvent under SCAQMD Rule 1124 and as a paint and adhesive application equipment cleaner under Rule 1171.

CHEMICAL CHARACTERISTICS

Chemical Composition	Solvent blend
Appearance	Clear colorless liquid
Odor	Solvent odor
Bulk Density	6.66 lbs/gal
Flash Point	39ºF, TCC

APPROVALS

Ardrox 5529 is approved by Boeing and McDonnell Douglas. Speak to your Chemetall representative for a complete listing of approvals.

APPLICATION PROCEDURE

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

IMMERSION APPLICATION
Ardrox 5529 is used full strength at room temperature. Immerse the parts for as long as necessary and allow to dry.

MANUAL APPLICATION
Apply Ardrox 5529 with a brush or cloth. Allow it to penetrate the soil, then wipe dry.

INITIAL CHARGE
Before charging the tank with Ardrox 5529, make sure it is clean and free of debris and sludge.

Slowly and carefully add the required amount of Ardrox 5529 to the tank. Allow solution to sit a few minutes before processing parts.

NOTES ON USE (See Safety Data Sheet)

SAFETY AND HANDLING

Prior to handling and use of any of the materials referenced in this document, the 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 (4.4°C and 37.8°C) is recommended, away from any incompatible materials referenced in the Safety Data Sheets. All containers should be tightly closed when not in use.

SHELF LIFE

The shelf life of Ardrox 5529 is 3 years.

DISPOSAL

Any disposal of the materials referenced in this document should be in accordance with all applicable federal, state, providential 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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North American Headquarters
675 Central Avenue
New Providence, NJ
07974
Tel: 908-464-6900
Toll-free: 800-526-4473
Fax: 908-464-7914

Chemetall Canada
Kenview Blvd.
Suite 110
Brampton, Ontario
L6T 5E6
Tel: 905-791-1628
Toll-free: 877-311-1471
Fax: 905-791-1459

Chemetall Mexicana, S.A. de C.V.
Avenida El Tepeyac No. 1420-B
Parque Industrial O'Donnell-Aeropuerto
El Marqués, Querétaro
C.P. 76250, México
Querétaro Tel: +52 (442) 227 2000
Monterrey Tel: +52 (81) 8371 2517

Chemetall U.S.
1100 Technology Drive
Jackson, MI 49201
Tel: 517-787-4846
Toll-free: 877-941-3800
Fax: 517-787-5538

Chemetall U.S.
46716 Lakeview Blvd.
Fremont, CA 94538
Tel: 408-387-5340
Fax: 408-809-2883

www.ChemetallNA.com