

C043

5 litre
500ml Triggers
20 litre
210 litre

LOTOXANE

DESCRIPTION

A safe replacement for traditional chlorinated hydrocarbon solvent degreasers for all cold degreasing purposes. Highly refined and non-aromatic replacement for 1,1,1 Trichloroethane. Used to remove grease oil, carbon deposits, protective coatings, hydraulic oils & cutting oils from metals, plastics and painted surfaces. Totally free of chlorinated solvents, has no odour, very low toxicity, is much less flammable than traditional degreaser, is non-corrosive & after the cleaning process will evaporate totally away leaving no residue. Can be applied by spray, brush, dip tank or use in an ultrasonic cleaning system.



FEATURES

- Controlled evaporation
- Low level of solvent vapour
- High Flash Point 62c
- Ideal replacement for 1,1,1 Trich.
- Non-ozone depleting
- Non-corrosive
- Widely used throughout industry
- High solvent purity

BENEFITS

- Allows time for thorough cleaning & leaves no residue.
- Ideal for use in confined spaces.
- Can be heated to 40C to speed cleaning & evaporation
- Complies with **EU Solvents Directive**.
- Ideal for use where solvent vapours may be harmful.
- Does not damage the ozone layer.
- Safe on all metals, plastics, painted surfaces, rubber, electrics & electronic components
- Extensive MOD & aerospace approvals.
- Approved for use within Nuclear Power Stations.

C043 LOTOXANE

KEY CHARACTERISTICS.

Appearance: Clear colourless fluid
Flash point: 62C
Specific gravity: 0.77
Initial boiling point: 180C
Explosive limits: 0.6 to 6.5% in air at 25C
Dielectric Strength: 45KV
Dielectric Constant: 2.02 at 20C

COMPATIBLE SURFACES

Magnesium
Stainless Steel
Mild Steel
Titanium
Aluminium
Cadmium plated steel
Acrylic paint
Polyurethane paint
Stress multiply plastic
Stressed plastic canopy.

DIRECTIONS FOR USE

1. Test surface prior to large scale application
2. Apply by brush, spray or diptank
3. Agitate stubborn deposits with a soft brush
4. Wipe or flush away soiling with clean solution
5. Allow to air dry.

APPROVALS

Tested and approved to UK.MOD DEF STAN 68-148/1.

AIRBUS INDUSTRIE	Lotoxane is present on the Consumables Materials List qualified to AIMS9. CAT I, II, IV, V, VI.
ROLLS ROYCE PLC	Lotoxane appears in the Rolls Royce OMAT Manual Jan, 10th 1995 under section 1 - processing and cleaning chemicals: Page 84 - Ref: 1/257G
BOEING AIRCRAFT CO	Lotoxane has been tested by Scientific Materials International Inc. Miami to Boeing D6-17487 Revision L: Sections 6,8,12,13.

ASTEC HELICOPTER SERV. - GEC MARCONI - HONEYWELL AIRCRAFT LANDINGS - WESSEX HELICOPTERS
To name but a few. Full details are available on request.

Pack Size: 9 x 600ml	Code: A043
12 x 500ml	R043
4 x 5 litres	C043
20 litres	C043
210 litres	C043

Always refer to the individual product Health & Safety Data Sheet (MSDS) prior to use.

**For data sheets go to www.arrowchem.com,
email: sales@arrowchem.com or call: 01283 221 044**



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