

RENOCLEAN ISO

Low odour solvent cleaner

Description

FUCHS RENOCLEAN ISO has excellent solvency powers and is compatible with all metal substrates and most non-metal substrates. It has been developed specifically as an alternative to chlorinated solvent cleaner.

Advantages/Benefits

- Non ozone depleting
- Low odour
- Virtually aromatic free
- Residue free finish
- Excellent cleaning ability
- Good user acceptance

Application

1. Soak Tanks

Components should be fully immersed in neat product; contact time depends on soil severity.

2. Ultrasonic Tank

Components should be fully immersed in neat product.

3. Wipe Method

Product should be applied neat via hand held spray, aerosol or brush. The surface is then wiped to a clean dry finish.

Limitations

May swell some rubbers and plastics.

Should not be used for cleaning live electrical equipment.



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TS 504287 FM 58508 FM 609812 OHS 575079 EMS 71162 ENMS 621315 Health, Safety and Environment - information is provided for products in the relevant Safety Data Sheet. This provides guidance on potential hazards, precautions and first-aid measures, together with environmental effects and disposal of used products.



CHARACTERISTICS: RENOCLEAN ISO

Characteristics	Unit		
Appearance		Water white mobile liquid	
Odour		Bland / Hydrocarbon	
Relative density at 20°C	kg/l	0.763	
Flash point (PMCC)	°C	64	
Kinematic viscosity at 20°C	mm²/s	1.5	

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