



INDUSTRIAL
LUBRICANTS &
SERVICES LIMITED

Technical Data sheet

ILS DRP 40

A Solvent Based Dewatering and Rust Preventative

Description

ILS DRP 40 is a low viscosity solvent & resin based dewatering and rust preventative fluid that is Designed to provide temporary protection of ferrous metals. The resulting film is a hard non-tacky thin finish on the work piece.

Typical Applications

ILS DRP 40 can be applied by spraying, brushing, dipping or wiping.

Useful as a medium term rust preventer indoors

Not recommended for outdoor use.

Removable with solvents such as Methylated spirits or MEK (Methyl Ethyl Ketone)

Advantages

- Non tacky or greasy so doesn't attract dirt
- Low viscosity for ease of application
- Quick drying with minimal residue
- Rust Preventative
- Dewatering

Typical Properties

Name	Method	Results
Description	Visual	Clear Brown coloured liquid
Density @ 15 °C	ASTM D1298	0.81 g/ml
Flash Point, PMCC (°C)	ASTM D93	31°C
Non Volatile Residues	In house (w/w%)	18-22
HAZNO Category	3.1C	Flammable Liquid

Note: Data is typical and does not constitute a specification

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