

HOUGHTO-CLEAN 510

Solvent Based Degreaser

DESCRIPTION

HOUGHTO-CLEAN 510 is an extremely versatile slow evaporating solvent cleaner.

APPLICATIONS

HOUGHTON CLEAN 510 has been formulated for manual and immersion cleaning applications as an alternative to halogenated and other user and environmentally unacceptable solvent cleaners.

HOUGHTO-CLEAN 510 has been formulated to remove low viscosity neat oils, greases, waxes and similar type soils from ferrous, non-ferrous metals, solvent resistant composites plastics and elastomers.

Cleaned surfaces are left with a virtually imperceptible light coating which can provide temporary corrosion protection of ferrous metals.

RECOMMENDATION FOR USE

HOUGHTO-CLEAN 510 should be used neat as supplied and generally applied at ambient temperatures. Apply the product by wipe, brush, non-atomising spray, immersion or low pressure flooding techniques.

TYPICAL PHYSICAL PROPERTIES

<i>Appearance</i>	<i>Clear water white liquid</i>
<i>Specific Gravity</i>	<i>0.8</i>
<i>Flash Point</i>	<i>Typically 75°C</i>

BENEFITS

- Low odour for operator acceptance
- Multi substrate compatibility
- Leaves a very light temporary corrosion protecting film
- No flammable labelling for less restricted storage and usage

RELATED PRODUCTS

Houghton is a market leader in the development and supply of manufacturing process fluids. The HOUGHTO-CLEAN range of industrial cleaners have been developed to compliment and work synergistically with these and particularly with our machining, forming, quenching and similar products.

For more information, please contact your local Houghton representative.

STORAGE

Please refer to section 7 of Safety Data Sheets for handling and storage information, including product shelf life. Product should be stored under cover in clean, dry conditions and protected from frost. Recommended storage temperature is usually at or below ambient unless otherwise specified. Use stock in delivery rotation.

HEALTH AND SAFETY

Safety data sheets are available in accordance with Regulation (EC) No 1907/2006 Annex II where a substance or preparation meets the criteria in accordance with Directives 67/548/EEC or 1999/45/EC.

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