

RAIMOL REFRO 68

Refrigeration Oil 68

Product Description

REFRO 68 is fully de-waxed, high grade petroleum oil for the lubrication of refrigeration systems at ultra-low temperature conditions. It can be force fed or splashed on the pistons, motors and bearings of the refrigerant compressors.

Performance Features

- **Prevents Corrosion** – scaly build-up suppressed by a strong protective lubricating film.
- Corrosion due to vapor or condensation is also prevented by the bonding film of REFRO 68.
- **Stability** – at exceptionally low temperatures, REFRO 68 maintains its stability without forming waxy or solid deposits.
- **Wear Prevention** – REFRO 68 base oil is modified to withstand wear even under extreme compression conditions.
- **Ice Prevention** – Prevention of ice formation in the system is an added function of REFRO 68 to maintain the fluidity of the oil.

Physical and Chemical Properties

Appearance:	Clear
Odour:	Mild
Color:	Minimum: Light 1.5
	Maximum: Light 2.5
Flash Point:	184°C
Pour Point °C:	-32
Density (kg/li):	0.870
Solubility (Water):	Insoluble
Viscosity @40:	Typical: 68.0 cst (centistokes)

Health and Safety

This product will not pose a safety health hazard if used properly and industrial safety practices are observed. As with all industrial lubricants, avoid prolonged contact with skin, especially with used oils. Wash hands with soap and water after contact. Take used oil to a recycler. Do not discharge in the environment. See REFRO 68 MSDS.

Packaging

18 liter pail and 200 liter drum.

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