



FRIGOR 68

LUBRICANT FOR REFRIGERATING COMPRESSORS

APPLICATIONS

FRIGOR 68 is convenient for the lubrication of refrigerating compressors and air conditioning systems working with :

- Freon,
- Ammonia,
- Methyl chloride,
- Sulphur dioxide,
- Carbon dioxide.

BENEFITS

FRIGOR 68 fluid contains superior naphthenic mineral oils with following properties:

- Low pour point: easy circulation at low temperature.
- Very good resistance to oxidation: do not thicken over time and form little carbon deposits likely to reduce the scope of the compressing valves.
- Savings: little consumption of oil because of the absence of volatile products.
- Stability in presence of the coolant fluids.
- Low tendency to foaming.
- Easy separation with water.
- Miscibility with the R 11, 12 and 113 Freon coolers.

CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Grade ISO	-	-	68
Specific gravity at 15°C	kg/m ³	NF T 60101	903
Kinematic viscosity at 40°C	mm ² /s	NF T 60100	67,7
Pour point	°C	NF T 60105	-27
Flash point	°C	NF T 60118	178

This typical data is given for information only

HEALTH, SAFETY AND ENVIRONMENT

Elimination must be carried out to conform to the rules set for the disposal of used oils.

Must be stored away from bad weather.

Should you need further details, our Technical Department remains at your disposal.