

Lubricus® CoolMax 68 Refrigeration Fluid

Description

Lubricus® CoolMax 68 is design for use as a cost effective fluid in general refrigeration applications. The Fluid is refined from carefully chosen wax free naphthenic crude oil base stocks to ensure the optimum quality product.

Lubricus® CoolMax 68 is designed for use as a cost effective compressor lubricant for all general refrigeration applications.

Applications

- ✓ Lubricant for CFC, HCFC & Hydrocarbon Refrigerants applications.
- ✓ Especially effective in combating corrosion and promoting long oil service life in refrigeration compressors.

Benefits

- ✓ Excellent Low Por Point
- ✓ Economical
- ✓ Compatible to all naphthenic types refrigeration compressor oils
- ✓ Excellent corrosion protection
- ✓ High Chemical Stability

Sealed Glass Tube Test	
R-12 Purity	98.9
R-22 Formation	7.0
Copper Strip test	1a
Color	1

Lubricus® CoolMax 68

Refrigeration Fluid

Typical Properties

SAE Grade	68
Viscosity	
cst. @40°C	60.7
cst. @100°C	7.0
cst. @100°F	319.8
cst. @210°F	49.2
Viscosity Index	59
Density Lb/gal, 60°F	7.52
Pour Point, °F(°C)	-22(-30)
Flash Point, C.O.C °F(°C)	345(173.9)
Fire Point, C.O.C °F(°C)	360 (182.2)
Specific Gravity	0.905
Floc Point, °F	-35
Moisture (ppm)	45
Total Acid Number, Mg KOH/g	0.05
Aniline Point, °F(°C)	200
Dielectric Strength, kV	41.9

Packing Size

18L, 19L-pail, 208L, 209L-Drum