

ArChine Refritech MAB 68

Alkylbenzene refrigeration lubricant

PRODUCT DESCRIPTION

ArChine Refritech MAB 68 is a high quality synthetic alkylbenzene (AB) refrigeration lubricant and is intended for particularly arduous conditions. The lubricant is designed to be used with halogenated refrigerants in both refrigeration and air-conditioning applications. ArChine Refritech MAB 68 is an excellent lubricant for systems using R-22, R-123 and R-502. This oil may also be used where high refrigerant lubricant solubility is required. ArChine Refritech MAB 68 may be recommended for use in piston compressor refrigeration systems.

Some advantages of using the ArChine Refritech MAB 68 over the traditional mineral oils are:

- Better Oil Return
- Superior Chemical and Thermal Stability
- Better System Efficiency
- Lower Foaming Tendency
- Lower Floc Point
- Excellent Miscibility
- Superior Cleanliness

TYPICAL PROPERTIES

ArChine Refritech MAB 68	Standard Specification
Appearance	Tawny clear liquid
Density, 20°C, g/cm ³	0.87
Kinematic Viscosity@40°C, mm ² /s	68.18
Kinematic Viscosity@100°C, mm ² /s	7.09
Viscosity Index	39
Flash Point, Open Cup, °C	190
Fire Point, °C	208
Pour Point, °C	-36
Copper Corrosion, 100°C, 3h	1
Foaming, 24°C	25/0

*These values are not intended for use in preparing specifications.

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