

# BEHRAN REFRIGERATION OIL FA



## USES

• Behran Refrigeration Oil FA is recommended for use in industrial refrigeration compressors operating on ammonia and Freon refrigerants. It is formulated with highly refined naphthenic base oil to ensure excellent fluidity properties in high and low temperature.

## PROPERTIES

- Low pour points and Freon floc points that prevent low temperature fluidity loss.
- Excellent lubricity which guards against wear of compressor parts.
- Outstanding viscosity/temperature characteristics.

## TYPICAL CHARACTERISTICS

Specification	Test Method	Behran refrigeration oil 32	Behran refrigeration oil 46	Behran refrigeration oil 56	Behran refrigeration oil 68	Behran refrigeration oil 100	
Kinematic Viscosity	ASTM D- 445	@ 40°C (cSt)	32	46	56	68	100
		@ 100°C (cSt)	4	5	6	7	9
Cloud point	ASTM D- 2500	-40	-36	-36	-36	-36	
Pour Point °C	ASTM D-97	-30	-30	-30	-30	-30	
Breakdown Voltage Kv	IEC 60156	40	40	40	40	40	
Density @ 15 °C Kg/m <sup>3</sup>	ASTM D- 4052	897	900	901	903	906	

## Packaging

208 liter new steel drum

