



SYNTHOLUBE SN

Description

Premium Quality oil for the lubrication of refrigeration and air-conditioning compressor when refrigerants other than HFCs (hydrofluorocarbons) are used. Made from special, narrow-cut paraffinic oil.

Operational Benefits

- * Ensures good low-temperature performance through very low pour points and Freon floc points which prevent loss of fluidity or formation of wax deposits.
- * Provides long oil service life through excellent oxidation stability.
- * Protects equipment reliability and efficiency by resisting the formation of gum, varnish and sludge deposits.
- * Minimizes oil carry-over by resisting foaming.

Applications

For use in reciprocating and rotary refrigeration and air-condition compressors. The low Freon floc point permits the operation of these systems at very low evaporative temperatures.

Also suitable for use with a wide range of refrigerants, including ammonia, carbon dioxide, sulfur dioxide, methylene chloride and chlorofluorocarbons.

Typical Data:

<u>Characteristics</u>	<u>Method</u>	<u>Value</u>				
Grade		150-P	220-P	320-P	460-P	680-P
Appearance	Visual	B & C	B & C	B & C	B & C	B & C
Color	ASTM D-1500	1	1.5	2	2.5	3
Specific Gravity 60.60°F	ASTM D-1298	0.87	0.87	0.88	0.89	0.89
Viscosity CST	ASTM D-445					
@40°C		31.5	46	68	100	150
@100°C		5.36	6.7	8.5	11.00	14.60
Viscosity Index	ASTM S-2270	105	95	95	95	95
Pour Point, °C	ASTM D-97	-12	-9	-9	-9	-9
Flash Point COC, °C	ASTM D-92	210	218	240	250	255

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This information and recommendations of this product are based upon laboratory tests and experience and to the best of our knowledge and belief are true and accurate. Since conditions of actual use are beyond our control, any recommendations or suggestions are made without warranty or implied.



KK Traders Pakistan

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