



SYNTHOLUBE-125

Description

Syntholube-125 is a high temperature resistant heat transfer synthetic fluid that maintains its light color over a long period of time. It does not undergo increased oxidation or cracking. It offers a better viscosity / temperature behaviour, have no tendency to foam formation, do not undergo premature ageing, or produce undesirable residues or decomposition products. This increases the reliability of all equipment and lubrication systems where oil circulation is used.

Operational Benefits

- * Excellent high temperature oxidation and thermal stability for prolonged lubrication life
- * Extremely low volatility resulting in less oil consumption
- * Superior antiwear and antirust properties for reduced chain drag
- * Premium cleanliness

Technical Data

<u>Characteristic</u>	<u>Value</u>	<u>Method</u>
Viscosity cSt		ASTM D-445
at 40, °C	125	
at 100, °C	12.30	
Viscosity Index	135	ASTM D-2270
Pour point, °C	-57	ASTM D-97
Flash point, °C	257	ASTM D-92
Fire point, °C	290	ASTM D-92
Autoignition Temperature, °C	369	ASTM D-2155
Specification Gravity, 15.6/15.6, °C	0.832	ASTM D-1298

Must not be mixed with conventional mineral oils

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NEW BURG, N.Y. 12550
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