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Product Data Sheet



NOTE: The information in this publication is the result of careful testing in our laboratories, complemented by selected literature. It does not in any way constitute a guarantee, nor does it serve as a license to operate any patent. Due to widely varying conditions of product use, which are beyond our control, it is strongly recommended that the product be tested for suitability. Product typical properties in this publication are current.

SYNTHETIC AIR COMPRESSOR

SUPRA-32

Summit Supra-32 has been formulated to address the specific problems associated with conventional rotary screw and centrifugal compressor lubricants - thermal degradation and deposit formation. The polyglycol/ester blend has provided superior performance in the areas of oxidation resistance and deposit formation. Supra-32 eliminates the varnish, sludge and the frequent lubricant changes associated with petroleum oils.

Physical Properties

PRODUCT	SUPRA-32
SAE GRADE	5W-20
Viscosity	
@ 40°C, cSt	36.4
@ 100°C, cSt	7.0
@ 100°F, SUS	185
@ 210°F, SUS	49.6
Viscosity Index	157
Specific Gravity	0.9638
Density, lbs/gal	8.027
Pour Point, °F (°C)	-60 (-51)
Flash Point, °F (°C)	490 (254)
Rotary Bomb Oxidation Test, Min.	1942