Product Data Sheet

P.O. Box 131359 • Tyler, Texas 75713, Phone 903.534.8021 • Fax 903.581.4376

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SYNTHETIC AIR COMPRESSOR

SUPRA® COOLANT

Summit Supra® Coolant *has been formulated to address the specific problems associated with conventional rotary screw compressor coolants - thermal degradation and deposit formation. The polyglycol/ester blend has proven itself superior in the areas of oxidation resistance and deposit formation.* ***Supra® Coolant*** *is the alternative to varnish, sludge and the frequent lubricant changes associated with hydrocarbon oils.*

Physical Properties

PRODUCT	SUPRA® COOLANT
SAE GRADE	10W/20
Viscosity	
@ 40°C, cSt	54.9
@ 100°C, cSt	9.32
@ 100°F, SUS	279
@ 210°F, SUS	57.7
Viscosity Index	153
Specific Gravity	0.9604
Density, lbs/gal	8.007
Pour Point, °F (°C)	-50 (-46)
Flash Point, °F (°C)	490 (254)
Autoignition Temp., °F (°C)	750 (399)
Conradson Carbon, % Residue	0.028
Rotary Bomb Oxidation Test, Min.	1640
Evaporation Loss Percentage, 22 hours @ 210°F	0.26

SUMMIT®
INDUSTRIAL PRODUCTS, INC