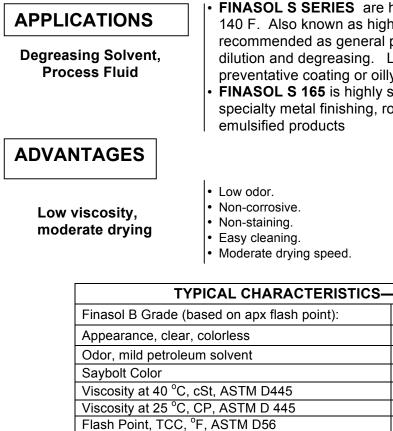
FINASOL S SERIES



METALWORKING



High-Flash, Moderate-Drying, Degreasing Solvents.



FINASOL S SERIES are hydrocarbon solvents with a flash point above			
140 F. Also known as high flash stoddard solvent. The series is			
recommended as general purpose "safety solvents" for hydrocarbon			
dilution and degreasing. Loosens paints, varnishes and removes rust			
preventative coating or oilly residues from parts.			
FINACOL CACE is highly acturated and can be used as a process fluid in			

 FINASOL S 165 is highly saturated and can be used as a process fluid in specialty metal finishing, rolling oil, lamp oil, ceramic grinding and

Moderate drying speed.			
TYPICAL CHARACTERISTICS—FINASOL S SERIES			
Finasol B Grade (based on apx flash point):	S 140	S 165	
Appearance, clear, colorless	Yes	Yes	
Odor, mild petroleum solvent	Yes	Yes	
Saybolt Color	+28	+30	
Viscosity at 40 °C, cSt, ASTM D445	1.3	<2.0	
Viscosity at 25 °C, CP, ASTM D 445	1.7	2.11	
Flash Point, TCC, °F, ASTM D56	142+	168	
Specific Gravity @ 60°F, (lbs./gal). D1298	0.804 (6.71)	0.76 (6.33)	
Total Aromatics, % Vol.	<1	<0.04	
Sulfur, ppm	<1	<5	
Total Saturates	100	100	
Aniline Point, °F, ASTM D 611	160	161	
Kauri-Butanol Value, ASTM D 1133	34	29	
Bromine Index (mg Br/100g)	<0.2	<20	
ASTM D 86 Distillation, IBP, °F (°C), Dry Point (end of distillation),	350 (177) 450 (232)	401 (205)	

CAUTION: This product is classified as combustible. Exercise customary fire safety precautions when using this product. Refer to MSDS for more detailed hazard information.

TOTAL Lubricants USA, Inc.

Finasol S Series Sheet updated: 9/4/2014

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