

FINASOL B SERIES



METALWORKING



TOTAL

Low-Flash, Fast-Drying, Degreasing Solvents.

APPLICATIONS

Degreasing Solvent,
Process Fluid

- **FINASOL B SERIES** are hydrocarbon solvents with a flash point between 100 and 140 F. The series is recommended as mild solvents for hydrocarbon dilution and degreasing.
- **FINASOL B 105** complies with Rule 66 type regulations. It contains sufficient naphthene content for maximum solvency and performance for a product of this type. Also known as Stoddard Solvent
- **FINASOL B 125** is highly saturated and can be used as a process fluid in specialty metal finishing, ceramic grinding and emulsified products. It can also be used as a paint carrier, for industrial cleaning, dry cleaning, and as a printing wash-up solvent

ADVANTAGES

Low viscosity,
fast drying

- Low odor.
- Non-corrosive.
- Non-staining.
- Easy cleaning.
- Fast drying.

TYPICAL CHARACTERISTICS—FINASOL B SERIES

Finasol B Grade (based on apx flash point):	B 105	B 125
Appearance, clear, colorless	Yes	Yes
Odor, mild petroleum solvent	Yes	Yes
Saybolt Color	+30	+30
Viscosity at 40°C, cSt, ASTM D445	< 1.0	<1.4
Viscosity at 25°C, CP, ASTM D 445	0.90	1.37
Flash Point, TCC, °F, ASTM D56	106	127
Specific Gravity @ 60°F, (lbs./gal). D1298	0.780 (6.49)	0.76 (6.33)
Total Aromatics, % Vol.	7.7	<0.01
Sulfur, ppm	2.0	1.0
Total Saturates	92.3	100
Aniline Point, °F, ASTM D 611	146	183
Kauri-Butanol Value, ASTM D 1133	34	26
Bromine Index (mgBr/100g)	200	<20
Distillation, IBP, °F (°C), ASTM D 86	305 (152)	348 (176)

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 B Series
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