



FINASOL

(Mineral Spirits)

FINASOL meets the general requirements for mineral spirits with solvent and boiling range typical of a Stoddard Solvent. Its high flash point (100°F minimum T.C.C.) makes it a desirable product for use in paints, varnishes, enamels and other coating materials. It can also be used in chemical specialties such as polishes, dressings, preservatives coating, degreasers, and equipment parts cleaning.

FINASOL should be used with adequate ventilation. Excessive inhaling of vapors or prolonged contact with skin may be harmful.

Possibly fatal if swallowed.

The Threshold Limit Values are 100 parts of vapor per million air for **FINASOL**. This value is the maximum average atmospheric concentration to which workers may be exposed for an eight-hour working day without injury to health.

FINASOL is classified as flammable or combustible and must be kept away from sparks, heat or open flames. Containers should be kept closed when not in use.

TYPICAL CHARACTERISTICS

Product Code	13900	
API Gravity (ASTM D-1298) 60°F/15.6°C	50.7	
Specific Gravity (ASTM D-1298)	0.777 (6.47 lbs/gal)	
Color	Water White	
Flash Point (T.C.C.)	100°F/38°C Min.	
Viscosity (ASTM D-445)		
cSt @ 70°F/21°C	1.15	
cSt @ 77°F/25°C	1.08	
cSt @ 100°F/38°C	0.93	
Comparative Spot Dry Time (From Filter Paper)	7 Min. 25 Sec.	
Odor	Mild	
Sulfur %	0.026	
Kauri Butanol Value	36.0	
Aniline Point	137°F/58°C	
Vapor Pressure @ 100°F/38°C (lbs./sq. in.)	0.16	
Vapor Pressure @ 68°F/20°C (lbs./sq. in.)	3.0	
Molecular Weight	133	
Coefficient of Expansion per 1°F	0.000541	
Coefficient of Expansion per 1°C	0.000974	
Autoignition Temperature °F (°C)	420 (216)	
Freezing Point, F	2.0	
A.S.T.M. Distillation (98% recovery)	Minimum	Maximum
I.B.P.	305°F/152°C	315°F/157°C
5%	310°F/154°C	320°F/160°C
50%	317°F/158°C	327°F/164°C
95%	337°F/170°C	347°F/175°C
Dry Point	345°F/174°C	355°F/180°C

The above data is subject to usual manufacturing variation. For more information and availability, call 1-800-442-LUBE.
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