



TOTAL PROTECTION



**TEK LUBRICANT
BASE OILS G-I**



TEK LUBRICANT BASE OILS GI are premium-quality, fully refined and dewaxed paraffinic base oils.

TEK LUBRICANT BASE OILS GI are well suited for formulating a wide variety of automotive, industrial and marine lubricants, as well as, diluents for additives and process oil applications. It has a high VI and exhibits excellent oxidation stability and demulsibility.

TEK LUBRICANT BASE OILS GI son aceites de base parafínica, desparafinados de primera calidad, totalmente refinado.

TEK LUBRICANT BASE OILS GI son muy adecuados para la formulación de una amplia variedad de lubricantes de automoción, industriales y marinas, así como, diluyentes para los aditivos y aplicaciones de aceite de proceso. Tiene un VI alto y exhibe una excelente estabilidad a la oxidación y demulsibilidad.

TYPICAL PHYSICAL CHARACTERISTICS

TEST	METHOD	100 SOLVENT NEUTRAL	165 * SOLVENT NEUTRAL	500 * SOLVENT NEUTRAL	700 * SOLVENT NEUTRAL	150 BS
Appearance	VISUAL	-----CLEAR AND BRIGHT-----				
API Gravity	D4052	32.7	30.3	28.5	28.8	25.3
Lbs/Gallon @60 °F/15.6 °C	CALC	7.17	7.29	7.36	7.44	7.53
Viscosity @40 °C, cSt	D445	19.5	30.9	95.5	143.7	482.9
Viscosity @100 °C, cSt		4.0	5.3	10.8	13.8	31.7
Viscosity @100 °F, cSt		104	160	500	775	2590
Viscosity Index	D2270	96	97	96	91	96
CCS @ -25 °C, Cp	D5293	1240	-	-	-	-
@-20 °C, Cp		-	2131	-	-	-
Pour Point, °C	D97	-19	-9	-7	-7	-6
COC Flash Pt, °C,	D92	205	217	260	271	301
ASTM Color	D1500	L0.5	L0.5	L1.5	L2.0	L4.0
Sulfur, Wt%	D4294	0.27	0.39	0.5	0.82	1.10
GC Sim Distillation	D2887					
Bolling Range, °C		291	308	305	315	258
5%		350	364	415	426	387
95%		530	519	547	555	563
%Off at 700 °F/371°C		15.6	7.4			
Noack Vol, Wt%	D5800	25.3	15.4			
CCR, Wt%	D4530	<0.01	<0.01	0.03	0.05	0.51
Clay Gel Analysis	D2007					
Asphaltenes, Wt %		<0.1	<0.1	<0.1	<0.1	<0.1
Aromatics, Wt%		24.8	31.1	28.1	33.7	36.1
Polar Cpds, Wt%		0.2	0.3	0.4	0.7	3.2
Saturates, Wt%		74.5	68.5	71.5	65.4	60.7

*Available for export / disponible para exportación

These are typical values subject to stringent industry tolerances.

Consult the Material Safety Data Sheet (MSDS) for safety and handling information.

Estos son valores típicos sujetos a las tolerancias estrictas de la Industria.

Para el manejo del producto consulte la hoja de seguridad (MSDS)



Web: www.tekstarlubricants.com
Product Information: +1-833-434-1321
MSDS Requests: +1-833-434-1321