

# PRINZOL LUBRICANTS, INC



Product Data Sheet Rev 03/08/2017

## Prinzol CSI 165

PRINZOL Group I base oils are highly refined premium quality paraffinic base oils. Group I base oils are solvent refined and dewaxed to perform a variety of industrial and automotive applications. Our group I base oils contain 0.03 percentages or greater quantity of sulfur and contains less than 90 percent saturates. Prinzol premium quality base oils contain a viscosity index between 80 and 120. The temperature of our group I base stock ranges from 32° Fahrenheit to 100° Fahrenheit.

PRODUCT:	PRINZOL CSI 165
Product Code	22-165
Viscosity cSt@40°C	31.0
Viscosity cSt@100°C	5.3
Viscosity, SUS @ 100°F	160
Viscosity Index	97
API Gravity	30.2
Pour Point, °C	-9
Flash Point, °C	218
Color (ASTM-D-1500)	L 0.5
Sulfur Wt. % (ASTM-D-4294)	0.39
GC Sim Distillation (ASTM-D-2887)	
Boiling Range, °C	307
5%	364
95%	519
%Off at 371.11°C	7.4
Noack Volatility Wt. % (ASTM-D-5800)	15.4
Conradson Carbon Residue Wt. % (ASTM-D-4530)	<0.01
Clay Gel Analysis (ASTM-D-2007)	
Asphaltenes Wt. %	<0.1
Aromatics Wt. %	31.1
Polar Cpds Wt. %	0.3
Saturates, Wt. %	68.6