

This hydrotreated bright stock 150 SUS @ 210°F is used as a viscosity builder and provides excellent film strength in boundary lubrication regimes including automotive and industrial gear oils, and other industrial applications.

FEATURES & BENEFITS

- Good thermal/oxidation stability
- Low sulfur content
- Low odor
- Excellent lubricity in boundary lubrication regimes
- Maintains film thickness
- Good solvency of additives
- Newtonian viscosity builder in lubricant formulations

APPLICATIONS

Grease, additives, metalworking fluids, automotive & industrial gear oils, rubber process oils, antiwear hydraulic oils, rust & oxidation oils, morgan bearing oils, marine cylinder oils and other industrial applications

METHOD	DESCRIPTION	SPECIFICATIONS		
		MINIMUM	MAXIMUM	TYPICAL
	LBS/GAL			7.45
D1298	API GRAVITY	26.0	28.0	26.7
D445	VISCOSITY @ 40°C, cSt			450
D445	VISCOSITY @ 100°C, cSt	30.0	33.7	30.5
D2270	VISCOSITY INDEX	95		97
D1500	COLOR		6.0	5.0
D5949	POUR POINT, °C		-6	-9
D92	FLASH POINT, °F	550		605
D7039	SULFUR, ppm		500	400
D130	COPPER CORROSION		1B	1A
D611	ANILINE POINT, °C			129

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