



Kendex® 0150H

(C.A.S. #: 64742-54-7)

[REACH Registration # 01-2119484627-25-0039]

Product Code: R11-4315

Kendex® 0150H is a medium viscosity, paraffinic base oil that is solvent extracted and hydrotreated. Kendex® 0150H has a naturally high viscosity index which translates to better stability and less change in viscosity over a broad temperature range. This high VI, in conjunction with other attributes of Kendex® 0150H such as very light color, high flash point, low sulfur content and desirable level of saturation make this base oil a good choice as a component for various blending and compounding processes or as an intermediate in manufacturing. General Motors LS2 approved.

Kendex® 0150H

Hydrotreated Base Oil (Group I), Hydrotreated 150 SUS Neutral

Applications: Lubricant formulations; Process oil; Manufacturing intermediate

ASTM Test Method	Specification	Minimum	Maximum	Typical
D4052	Gravity, API			32.0
	LBS/GAL			7.21
D445	Viscosity @ 40°C, cSt	27.0	32.0	29.0
D445	Viscosity @ 100°C, cSt			5.2
D2270	Viscosity Index	95		102
D1500	Color		L1.0	0.5
D5949	Pour Point, °C		-9	
D92	Flash Point, °C (°F)	193 (380)		218 (425)
D7039	Sulfur, ppm		300	200
D611	Aniline Point, °C (°F)			103 (217)
D2007	Saturates, wt%			80
D130	Copper Strip Corrosion			1A
				Rev. 1/19/16

Mixing with incompatible chemicals may be hazardous. This product is for industrial use only. Safety data sheets are available upon request.

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