

# Kendex® 0750

(C.A.S. #: 64741-88-4)

Product Code: R10-4309

Kendex® 0750 is a heavy viscosity, solvent refined, paraffinic base oil. Consistent, select crude oil feedstocks give Kendex® 0750 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 Kendex® 0750's other attributes such as high flash point and low sulfur content, make this base oil a good choice as a component for various blending and compounding processes or as an intermediate in manufacturing.

## Kendex® 0750

Base Oil (Group I), Finished 750 SUS Neutral

**Applications:** Lubricant blending component; Process oil; Manufacturing intermediate

ASTM Method	Description	Specification		
		Minimum	Maximum	Typical
	LB/GAL			7.39
D4052	Gravity, API	27.0	29.0	28.0
D445	Viscosity @ 40°C, cSt			163
D445	Viscosity @ 100°C, cSt	13.0	17.0	14.0
D2270	Viscosity Index	90		92
D92	Flash Point, °F (°C)	475 (246)		540 (282)
D5949	Pour Point, °C (°F)		-12 (10.4)	-15 (5)
D1500	Color			Opaque
D2622	Sulfur, wt%			0.12
D2007	Clay Gel Analysis, wt%			
	Saturates			75.5
	Aromatics			21.8
	Polar Compounds			2.7

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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