

KENDEX[®] 0840

(C.A.S. #'s: 64741-45-3 & 64742-01-4,
64742-16-1, 64741-88-4 & 8052-42-4)

Product Code: R10-4312

Kendex[®] 0840 is an engineered product designed to duplicate the properties of traditional steam cylinder stock, but with a lower pour point. This product is characterized as being high in both viscosity and VI. This base oil is derived from 100% Penn Grade crude oil. A sweet waxy paraffinic crude oil that is low in both sulfur and asphaltenes. This low pour cylinder stock is tacky, non-drying, opaque in color and pourable at room temperatures. These characteristics have proven to be very beneficial for a wide variety of applications ranging from the traditional use of steam cylinders for lubricating engines to open gear compounds. The tackiness of the Kendex[®] 0840 is especially useful where the formulated product needs to adhere to the metal without flaking off during the lubricating process.

Kendex[®] 0840

Base Oil (Group 1), Low Pour Cylinder Stock

ASTM Method	Description	Minimum	Maximum	Typical Results
	LB/Gal			7.53
D1298A	Gravity, API	23.5	25.0	24.3
D445	Viscosity @ 40°C, cSt			795
D445	Viscosity @ 65°C, cSt			170
D445	Viscosity @ 100 °C, cSt	40.0	50.0	45.0
D2270	Viscosity Index	95.0		99.0
D92	Flash Point, °F (°C).	575 (301)		595 (313)
D5949	Pour Point, °F (°C)		42.8 (6)	37.4 (3)
D-6304	KF Moisture, ppm		200	
D524	Carbon Residue (RAMS)			2.3

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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