



CPC Dieselmotive 473

- CPC Dieselmotive 473 is a high quality crankcase lubricant special for diesel motorcycles, ships and stationary diesel engines.
- The oil is manufactured from selected high viscosity index base oils and mixed with the best detergents and dispersant additives. It can effectively prevent sludge deposit formation in low temperature or lacquer glues formation in high temperature. It especially contains anti-wear, anti-foaming and anti-oxidant additives to effectively prevent engine wear, bearing corrosion and foam generation.
- The selected high quality base oils can reduce deposits of combustion chambers, piston rings and piston grooves to the minimum amount.
- The zinc content in the oil is under 10 ppm. It meets the requirement of zine-free oil for the silver alloy bearings of EMD engine.
- The oil is suitable for two-stroke and four-stroke rail diesel engines, especially recommended for diesel engines manufactured by Electro-Motive Division of General Motors, ALCO Products Company of White Industries, Fair diesel engines Banks-Morse, or Baldwin-Lima-Hamilton Company, etc.
- Package: 200 liter drum
- The typical data are listed as follow:

SAE Viscosity NO.	40
Sp. Gr., 15.6°C/15.6°C, D4052	0.8950
Viscosity, Kin., cSt @40°C, D445	140.6
@100°C, D445	14.10
Viscosity Index, D2270	98
Pour Point °C, D6749	-9
Flash Point COC°C, D92	264
Color, D1500	4.0 Dil
Base Number, mg KOH/g, D2896	12.7
Product No.	LB54473

Note: Typical properties are based on standard tests under laboratory conditions. Variations that do not affect product performance are to be expected during normal manufacture. Please consult your local CPC representative if you have any questions.