

PRODUCT & TECHNICAL DATA

MHP Series Diesel Engine Lubricant

DESCRIPTION

Castrol MHP is a new advanced 15BN engine oil specifically developed for use in modern highly rated marine and power generation four-stroke engines operating on distillate fuels. This high performance lubricant has been formulated using the highest quality

base oils and a unique balance of additives to offer both economic and operational benefits.

Castrol MHP is available in both SAE 30 and 40 viscosity grades.

FEATURES/BENEFITS

Castrol MHP exceeds the API CF specification, offering enhanced detergency, excellent thermal and oxidative stability and enhanced performance at high temperatures. This product also exhibits high load carrying capabilities and superior gear performance that enables it to be used as a common oil for both engine and transmission systems.

The superior performance of Castrol MHP leads to reduced cost of use through:

- Cleaner piston ring belts
- Excellent engine cleanliness
- Reduced maintenance and wear
- Improved resistance to liner lacquering
- Extended time between overhauls

TECHNICAL DATA

Typical Characteristics	MHP 153	MHP 154
Density @ 15°C, kg/Ltr	0.890	0.895
Viscosity @ 100°C, cSt	11.5	13.5
SAE Number	30	40
Base Number	15	15
Closed Flash Point, °C	>200	>200
Pour Point, °C	< -12	< -12
Typical load carrying capacity FZG Gear Test (A/8.3/90), FLS	12	12

