



TOWARDS NEW HORIZON

TRIBO 20W-50 HYPERMAX is a robust engine oil, developed according to the latest oil consumption and exhaust emission regulations. It meets all current requirements for European, American and Japanese diesel and gasoline engine oils. It is especially suitable for mixed fleet application, like gasoline, LPG and light loaded diesel engines whether or not turbo charged and with or without catalytic converter. Due to the wide range of application, the stock level for both the fleet owner, as well as the retailer can be reduced.

PRODUCT PROPERTIES:

- Highly viscous mineral-synthetic base with the utmost quality that meets the requirements of GLOBAL DHD-1 provides excellent anti-friction and anti-wear properties, significantly extending the life of the equipment compared to counterpart oils under the most extreme operating modes. Distinguished by the low sulphate ash content.
- Compared with counterparts, has higher thermal oxidation stability which, in combination with excellent detergent-dispersant properties (TBN>10) effectively reduces the formation of scaling and varnish, prevents deposits of all kinds and maintains engine parts very clean throughout the service between replacements.
- Unique dispersant additives effectively support soot particles in suspension.
- Perfectly compatible with all types of gasketing, and has a low tendency to leakage even when worn, thanks to the high viscosity base.
- Contains components that prevent oxidation and deposition of contaminants on the pistons and O-rings; completely removed from the cylinder walls by oil control rings, which, in combination with low evaporation, significantly reduces oil waste due to scaling even on worn engines and allows it to be used in engines with long life and ordinary oils.

HYPERMAX
SYNTHETIC BLEND
20W-50

API CI-4
ACEA E7/A3/B4

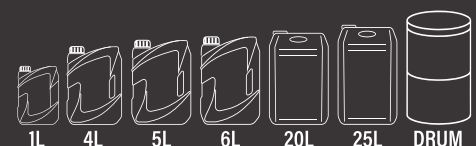
PRODUCT SPECIFICATIONS SAE 20W50

SAE GRADE	20W50
API GRADE	CI-4
DENSITY @ 15°C	0.888
VISCOSITY @ 100°C	19.1
VISCOSITY @ 40°C	171.5
VISCOSITY INDEX	126
FLASH POINT	227
POUR POINT	-24
TBN	8.9

CREDENTIAL & SPECIFICATIONS

ACEA: A3/B4; E3, VOLKSWAGEN 501.01/505.00, MB: 228.1, 229.1, VOLVO: VDS, MAN: 271, MACK: EO/M, ALLISON: C-4, MTU TYPE 1, DDC OIL CATEGORY 1, RENAULT RD, ZF TE-ML 02C/03A/04B/04C/07C, CAT ECF-1

*Information and figures given herein are typical of current production and conform to specifications, slight variations may occur.



AVAILABLE PACKAGING

