

CEPSA BREAKING-IN AND PROTECTION SAE 30



Description

Mineral oil with lubricating and protective properties.

Product performance

- High detergent-dispersant capacity. Maintains contaminating substances in suspension, therefore preventing the formation of deposits.
- Protection against rust, corrosion and oxidation. Keeps all of the internal engine parts in optimal condition for protection during long stoppage periods.
- High wear resistance. Effective protection in service conditions for pistons, liners, cams, rings, valves and other components.

Applications

- Specially developed for use in turbo-charged diesel engines that have to shut down for long periods of time, are in storage or have to provide intermittent service over a long time period.
- It can be used as an oil under normal operating conditions, once the period of inactivity of the engine has finished.

Specifications

· MIL-L-21260 E	· API CG-4
· MTU Oil Type 1°	· M.B. 228.1
· VOLVO VDS	· MACK EO-M
· ACEA E-2 98	· MAN 271

Typical Characteristics

SPECIFICATIONS	ASTM STANDARD	CEPSA BREAKING-IN AND PROTECTION
SAE GRADE	---	30
Viscosity cSt at 40°C	D-445	110.5
Viscosity cSt at 100°C	D-445	12.32
Viscosity Index, min.	D-2270	95
Flash Point O/C °C, min.	D-92	220
Freezing Point °C, max.	D-97	-18
Base Number, mg KOH/g	D-4739	11

Health & Safety and Environment

In accordance with current legislation, all health, safety and environmental information for this product is provided on the Material Safety Data Sheet, which gives details of potential hazards, handling precautions and first aid measures, together with environmental data.