

PRODUCT DATA SHEET

Issue on 14 April 2019
Texas Petrochemical Asia Pacific Pte Ltd

Singapore 629170 Tel: 65-6262 6538 Fax: 65-6262 6537

Website: www.texaslub.com

TEXAS TEXMARINE 200

Premium Quality Trunk Piston Engine Oil

DESCRIPTION

TEXAS TEXMARINE 200 is a premium quality multifunctional diesel engine lubricant that is designed for the most severe service main propulsion and auxiliary marine trunk piston engine burning distillate fuels with Sulphur content up to 1%. They also perform well in smaller high-speed engines of fishing fleets that operates under difficult conditions

PERFORMANCE STANDARDS

API CF

MAIN APPLICATION

- Highly rated, medium speed, main propulsion & auxiliary trunk-piston marine diesel engines
- Turbochargers
- Deck machinery and other marine applications requiring SAE 30,40 viscosity oils

BENEFITS

- Greater tolerance to engine overload or poor combustion due to improved piston cleanliness
- Reduced deposits in piston ring belt and cylinder liners
- Extended diesel engine life through reduced risk of ring sticking and breakage degradation
- Longer oil life due to excellent resistance to oxidation and thermal degradations
- Superior protection against corrosion due to oil excellent alkalinity retention
- Improved control of liner lacquer leads to better oil consumption

TYPICAL PROPERTIES

TEXMARINE 200	SAE 30	SAE 40
Density, kg/Litre @ 15°C	0.895	0.900
Kinematic Viscosity, mm ² /s @ 40°C	108.7	141.3
Kinematic Viscosity, mm ² /s @ 100°C	11.8	14.1
Viscosity Index	97	97
Pour Point, °C	-6	-6
Flash Point COC, °C	230	235
TBN	20	20