



TEXAS TEXMARINE 400

TEXAS TEXMARINE 400 are suitable for highly rated turbocharged. Medium speed engines burning heavy fuel oil with high sulphur content

TEXAS TEXMARINE 400 适用于烧高含量重燃油的高级涡轮增压中速柴油机。具体为：

- marine engines 船用发动机
- industrial engines (power station) 工业发动机 (发电站)

PROPERTIES 性质

- Single grade. 单级黏度
- Very high level of alkalinity. 突出的高碱度
- Exceptionally high level of dispersion and detergency. 超凡的分散性清洁性
- Excellent resistance to oxidation at high temperature. 高温下出色的抗氧化性
- High load carrying capacity. 高承载能力
- Excellent anti-wear, anti-rust and anti-foaming properties. 出色的抗磨损, 防锈及抗起泡性能

TYPICAL CHARACTERISTICS 特性

Property 性质	Test Method 试验方法	TEXAS TEXMARINE 400	
		SAE 30	SAE 40
Density @15°C, kg/L 密度 @ 15°C, kg/L	ASTM D4052	0.910	0.913
Viscosity @40°C, cSt 运动粘度 @40°C, cSt	ASTM D445	118	139
Viscosity @100°C, cSt 运动粘度 @100°C, cSt	ASTM D445	11.8	14.4
Viscosity Index 粘度指数	ASTM D2270	100	102
Flash Point, °C 闪点, °C	ASTM D92	212	225
Pour Point, °C 倾点, °C	ASTM D97	-15	-15
TBN 中和值	ASTM D2896	40	40

Performance Standards 标准

- API CF

Texas Petrochemical reserves the right to modify or change this product with the purpose of improving its performance characteristics.



DESEGNO MARKETING

SOLE AGENT PEOPLE'S REPUBLIC OF CHINA

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