



TEXAS TITANIUM SYN
ULTRA PERFORMANCE FULLY SYNTHETIC ENGINE OIL
FULLY SYNTHETIC MULTI-GRADE OIL FOR GASOLINE & DIESEL ENGINES

USES

- TEXAS TITANIUM SYN has been developed to cover the most stringent requirements of both gasoline and diesel engines.
- TEXAS TITANIUM SYN is particularly suited to turbocharged and multi-valved engines.
- TEXAS TITANIUM SYN can be used in the most difficult operating conditions (motorways, dense city traffic...) especially during the winter season.
- TEXAS TITANIUM SYN is perfectly adapted to all vehicles equipped with catalysts and using unleaded fuel or liquefied petroleum gas.

PROPERTIES

- TEXAS TITANIUM SYN meets the SL, ACEA A3/A4 requirements, guarantee of a high and constant quality for the lubricant.
- TEXAS TITANIUM SYN has successfully results with the EC II test, ensuring appreciable fuel economy.
- TEXAS TITANIUM SYN thanks to its fully synthetic formulation, has an exceptionally high viscosity index.
- TEXAS TITANIUM SYN ensures easy cold starts and fuel economies due to its extreme fluidity at low temperature; and maintains a very resistant oil film even at high temperatures, because of its exceptional thermal stability.
- TEXAS TITANIUM SYN protects mechanical parts and fully preserves the engine power, thus contributing to its youth and its strength.
- TEXAS TITANIUM SYN keeps the engine's most sensitive parts clean thanks to its advanced detergent and dispersive additivation.

用途

- 可同时满足汽油机和柴油机最严格的要求。
- 尤其适用于涡轮增压和多阀门发动机。
- 在最恶劣的工作条件下（快速车道，繁忙的城市道路等）仍然完全胜任，尤其适合在寒冷冬季使用。
- 完全适用于装有催化装置并使用无铅汽油或液化石油气的车辆。

特性

- 满足APISL和ACEA A3/B3的要求，确保润滑油长期稳定保持高质量。
- 通过EC II测试并取得优异结果，显著节省燃油。
- 全合成配方，确保极高的粘度指数。
- 低温流动性极佳，从而令冷车启动快速轻易且节省燃油；同时，其超凡的热温稳定性确保在高温时保持高强度油膜。
- 有效保护机器部件，完全保持发动机动力，从而确保发动机的超凡动力表现及长期工作寿命。
- 加有先进的清洁及分散添加剂，保持发动机最灵敏状态和关键部件的高清洁度。

Texas Titanium Syn		Units	SAE 5W40	SAE10W50
Volumetric mass at 15°C	密度 15°C	Kg/m3	864	869
Viscosity at 40°C, cSt	运动粘度 40°C, cSt	mm2/s	86	87
Viscosity at 100°C, cSt	运动粘度 100°C, cSt	mm2/s	14.3	18.0
Viscosity index	粘度指数	-	172	170
Flash point Cleveland	闪点 (开口)	°C	206	210
Pour point	倾点	°C	-36	-33

PERFORMANCE STANDARD

API SL/CF-4 ACEA A3-02 ACEA B3-98 I BMW special oil Porche GL ACEA B4-98
 Volkswagen 502.00/505.00 DaimlerChrysler MB 229.1 Mercedes-Benz 229.1

Texas 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

新加坡龍騰企業
 特驰中国一级代理商

No. 14 Shaw Road #04-01 BTC Building Singapore 367952 ROC No. 52939077M
 Tel: (65) 6 288 3602 Fax: (65) 6 288 3697 Email: desegno marketing@yahoo.com.sg