

TITAN XTR 5W/30

High performance fuel economy synthetic engine oil

Description

TITAN XTR 5W/30 is a synthetic engine oil formulated to meet the performance and fuel economy requirements of certain petrol and diesel engines requiring low viscosity oils. The formulation gives good cold start properties and high film strength helping to reduce wear in critical components throughout the operating cycle.

Application

TITAN XTR 5W/30 is recommended for petrol and diesel cars where an oil of this viscosity and performance level is recommended. TITAN XTR 5W/30 is particularly recommended for older Ford petrol and diesel engines where the specifications M2C-913A and 913B are recommended.

Advantages / Benefits

- Increased fuel economy compared to conventional oils
- Good low temperature fluidity
- Good wear protection from cold start to normal running temperature helps prolong component life
- Low oil consumption
- Good thermal and oxidation stability reduces deposits and minimises sludge formation

Specifications

- API SL/CF

Approvals

- -

FUCHS Recommendation

- Ford WSS-M2C 913B

Health, Safety and Environment - information is provided for products in the relevant Safety Data Sheet. This provides guidance on potential hazards, precautions and first-aid measures, together with environmental effects and disposal of used products.

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While the information and figures given here are typical of current production and conform to specification, minor variations may occur. No warranty expressed or implied is given concerning the accuracy of the information or the suitability of the products

Product Information



CHARACTERISTICS: TITAN XTR 5W/30

Kinematic Viscosity at 100°C	IP71	10.2 mm ² /s
Kinematic Viscosity at 40°C	IP71	57.1 mm ² /s
Viscosity Index	IP226	169
Specific Gravity at 20°C	IP160	0.854

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