



TITAN GEAR SYN 75W-90

Semi synthetic driveline oil

Description

TITAN GEAR SYN 75W-90 is a high performance semi synthetic gear oil for use in manual gearboxes and final drive units fitted to most modern cars, vans and light commercial vehicles.

The latest technology is utilised to give excellent performance in both synchromesh gearboxes and heavily loaded final drive units. The semi synthetic base oils give further improvements in thermal stability and load carrying ability.

Very shear stable viscosity modifiers ensure minimal viscosity loss and optimum protection under all conditions and at all temperatures.

Advantages/Benefits

- Total driveline capability
- Suitable for gearboxes and hypoid axles
- Smooth gear shifting at all temperatures due to good viscosity / temperature performance
- Excellent wear protection

Specifications

- | | |
|-------|--------|
| • SAE | 75W/90 |
| • API | GL4 |
| | GL5 |

Approvals

- -

FUCHS Recommendations

- -

November 2013 GDUK Page 1 of 2

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.

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



CHARACTERISTICS: TITAN GEAR SYN 75W-90

Colour	Visual	Clear amber
Kinematic Viscosity at 100°C	IP71	16.2 mm ² /s
Kinematic Viscosity at 40°C	IP71	95 mm ² /s
Viscosity index	IP226	175
Flash point (PMCC)	IP34	200°C
Specific gravity at 15.6°C	IP160	0.889
Pour point	IP15	- 40°C

November 2013 GDUK Page 2 of 2

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.

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