

TITAN RACE CVJ GREASE

Synthetic high temperature CV joint grease

Description

TITAN RACE CVJ GREASE is a lubricating grease based on a synthetic base oil and specialised thickener and is exclusively developed for ultimate performance in high performance race cars on and off road.

This grease has been specifically designed to lubricate and protect under the extreme temperatures and pressures generated by high performance cars and is used by many leading teams.

Application

TITAN RACE CVJ GREASE is designed to absorb heavy shock load conditions, frequent axial movements, large speed variations and extreme temperature conditions and is therefore especially suited to constant velocity joint lubrication. Formulated for use in all tripod joints and normal CV joints.

Advantages

- Fully synthetic lubricating grease
- Extraordinary anti-wear properties
- Especially age and oxidation stable
- Water resistant
- Extremely low oil separation
- Good corrosion protection
- Thermally stable
- Suitable for low temperatures to -40°C

Shelf Life

The minimum shelf life is 12 months if the product is properly stored between 0°C and 40°C in its unopened original container in a dry place.

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

CHARACTERISTICS: TITAN RACE CVJ GREASE

Properties	Unit	Data	Test method	
Classification	-	KPHC 2 P-40 ISO-L-X-DEEB 2	DIN 51 502 ISO 6743-9	
Colour	-	Light brown	-	
Thickener	-	Synthetic sodium complex soap	-	
Dropping point	°C	> 250	IP 396	
Worked penetration	0.1 mm	265 – 295	DIN ISO 2137	
NLGI-grade	-	2	DIN 51 818	
Flow pressure at -40°C	hPa	< 1800	DIN 51 805	
Base oil	-	Synthetic hydrocarbon	-	
Base oil viscosity	at 40°C at 100°C	mm ² /s	310 31.5	DIN 51 562-1
Oil separation at 18h / 40°C	%	< 1	DIN 51 817	
Temperature range	°C	-40 up to +160	DIN 51 825	

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