



PRODUCT INFORMATION

oilfino Varius G 300 80W-90



DESCRIPTION

Multi-purpose transmission oils with EP additives for use in shift, transfer and steering transmissions of commercial vehicles and cars as well as hypoid transmissions with a small axial offset.

PROPERTIES

oilfino Varius G 300 offers excellent wear protection and improved switching ability even under extreme operation and the toughest conditions. The selected base oils with matching additive technology guarantee very good afterflow behaviour at low temperatures and high lubrication safety at high operating temperatures.

SPECIFICATIONS

- API GL4

RECOMMENDATION

- MILL2105
- Ford SQM2C9008 A
- MAN 341 E1
- MB 235.1
- MAN 341 Z1
- ZF TE ML 16A/17A/19A

RELEASES

- ZF TE ML 16A/17A/19A

Specific data	Method	Unit	oilfino Varius G 300	
SAE grade	DIN 51512		80W	80W-90
Density at 15°C	DIN 51757	kg/m ³	897	891
Kinematic viscosity at 40 °C	DIN 51562	mm ² /s	114	141
Kinematic viscosity at 100 °C	DIN 51562	mm ² /s	11,9	14
Viscosity index	D 2270		92	99
Flash point	DIN ISO 2592	°C	220	224
Pour point	DIN ISO 3016	°C	-30	-27
FZG test A/8,3/90	DIN 51354		>12	>12

All information is provided to the best of our knowledge but without guarantee of any kind. The technical data represent average values and are subject to normal production fluctuations. oilfino reserves the right to improve the products and modify the specification accordingly.