

Product Data Sheet: VM2907**Issue Date: 251121****Rudis by Verus**

Transmissions drive heavy machinery, and Rudis keeps them working with dependable strength. Inspired by the Rudis – the wooden sword symbolising a gladiator's freedom – these oils are built to handle extreme loads and heat. Rudis keeps your components protected, giving your equipment the freedom to perform without breakdowns or inefficiency.

Created by Italian lubricant experts, Verus blends decades of lubrication science with performance trusted by equipment manufacturers worldwide.

We control every step – from formulation to delivery – ensuring speed, precision, and reliability.

As your lubrication partner, we provide technical insight, rapid solutions, and flexible options, from tailored blends to custom packaging.

Product Description

Premium full synthetic 75W90 designed for manual transmissions and differentials needing GL-4 or GL-5 levels. Offers outstanding thermo-oxidative stability, corrosion protection and seal compatibility with extended drain capability. Suitable for use where heavy-duty drivetrains specify Volvo, MAN, Mack, Mercedes-Benz, Scania, ZF and Arvin Meritor performance levels.

Features & Benefits

- Optimised for high ambient and elevated temperatures
- Exceptional protection in severe service
- Excellent thermo-oxidative stability
- Protection against corrosion
- Seal compatibility
- Meets demanding long-drain OEM requirements

Applications

Ideal for heavy-duty drivetrains including Volvo, DAF, Iveco, Mack, MB, Scania, Renault, MAN.

Specifications

- API GL-4/GL-5
- API MT-1
- MB 235.8
- MAN 342 S1/Z2
- Volvo 97312
- SAE J2360
- MACK GO-J
- Scania STO 2:0 A FS
- Arvin Meritor 076-N
- ZF TE-ML 02B/05A/12L/12N/16F/17B/19C/21A

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Top Synthetic

Verus Rudis

X 75W90 GL-4/5



Technical Data

Characteristics	Test Method	Result
Physical Appearance	Visual	Bright and Clear
Density @ 15°C	ASTM D1298	0.865
Viscosity @ 40°C	ASTM D445	118
Viscosity @ 100°C	ASTM D445	16.98
Viscosity Index	ASTM D2270	157
Pour Point	ASTM D97	-39
Flash Point	ASTM D92	226

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