

AVIA MULTIGEAR V GL-4 plus - SAE 75W-80

High-performance, low-friction gear oil based on synthetic technology: this product represents the latest generation of multi-vehicle manual transmission oil for cars. Innovative additives and targeted formulation give to this oil an excellent shear and aging stability as well as exceptional high-pressure properties. This long-life gear oils – with multi-vehicle technology - ensures superior cleanliness of all gear parts.

Properties and features

- Multi-Vehicle technology with an extremely broad range of application
- Reduced complexity for sellers as well as for service technicians / garages.
- Excellent and smooth gear shifting behaviour even at low temperatures.
- The excellent thermal and aging resistance allows significantly longer oil change intervals.
- High shear stability enables a uniform and stable viscosity profile ("stay in grade")
- Optima wear protection under all operating conditions.
- Superior gear cleanliness compared to common API GL-4 oils

Use

Developed for use in modern manual transmissions of passenger cars and vehicles requiring an API GL-4 fluid of the named viscosity class. These gear oils allow significantly longer oil change intervals compared to common API GL-4 oils. Not suitable for use in automatic transmissions

Observe manufacturer's specifications and instructions before use.

Specifications & recommendations

API GL-4	RENAULT-NISSAN MT-XZ
BMW MTF LT-1/-2/-3/-4/-5	PSA B71 2315, 2330
FORD WSS-M2C200- C/C2/C3	VOLVO 97308, 97309
FORD WSS-M2C200-D/D2	VW G 009 317
FORD ESD-M2C186-A	VW G 052 171
GM 1940764, 1940768	VW G 052 178
HONDA MTF, MTF-II, MTF-III	VW G 052 512, G 055 512 (dry DCT)
MTF 94	VW G 052 527
OPEL 19 40 182 / 757 / 764 / 768 / 776	VW G 052 726, G 055 726, G 060 726, G 070 726

Technical data

	Unit	Method
Density at 15°C	0.863 g/cm ³	ASTM D 1298
Viscosity at 40 °C	55 mm ² /s	ASTM D 445
Viscosity at 100 °C	9.5 mm ² /s	ASTM D 445
Viscosity index	155	ASTM D 2270
Brookfield-Viscosity at -40°C	89'000 cP	ASTM D 2983
Flash point C.O.C.	222 °C	ASTM D 92
Pour point	-42 °C	ASTM D 97

Health, safety and environment

ADR / SDR : Not dangerous

EU Waste List Code : 13 02 08