



REDOIL

TECHNICAL DATA SHEET



EELQMS

EUROPEAN ENGINE
LUBRICANTS QUALITY
MANAGEMENT SYSTEM

Data di prima emissione
19/11/2021

Rev. N°4 del 01/07/2024

TRANSMISSION 75W-80

Manual transmission lubricant

SPECIFICS

API GL-4
ZF TE ML 01L 02L 08 13 24A 16K
MB235,10 BMW MTF LT2/LT3/LT4
GM 1940182 GM 1940768 MAN 341 E3 MAN 341 Type Z4
FIAT 9.55550-MZ12 RENAULT B0032/2 Annex3 DC4/DW5
DAF EATON PS-321
FORD WSD M2C200-D /WSS-M2C200-D2/WSS-M2C186-A
PSA B712330/9730AB / B712316/B712315
RENAULT NISSAN MITSUBISHI MTF-DW5 TRZ/TRJ/TRT/TRP/NFP/TRX
RENAULT NISSAN MITSUBISHI MT-XZ / MTXZ TL
VW G052527/G052726/G052512/5052171/G052317/G060726/G055512
VW 5052178 /G052171/G052178/G052549
VOLVO 97305/ 97307/97308/ 97309/97310

TECHNICAL DESCRIPTION

Advanced technology fluid specifically designed for modern transmission systems, able to guarantee optimal operation even under high mechanical and thermal stress with extended oil change intervals. Particularly suitable for manual gearboxes, it is able to generate maximum performance in heavy-duty use even under extreme climatic conditions.

The use of this product ensures:

- Optimised synchroniser performance;
- Very high thermal and oxidative stability;
- Maximum durability of mechanical components;
- Exceptional friction control;
- Maximum resistance to wear;
- Maximum compatibility with materials used in these systems;
- Low pour point;
- Immediate control response even at low temperatures;
- Maximum cleaning action;
- Maximum anti-foaming action;
- High anti-corrosion and anti-rust properties.

For further details, please contact the technical department



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Responsabile di laboratorio

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Typical characteristics

Properties	Unit	Method	Average values
Colour	-	Visual	Amber
Appearance	-	Visual	limpid
Density	Kg/dm ³	ASTMD7042	0,855
Viscosity 40°C	cSt	ASTMD445	59,5
Viscosity 100°C	cSt	ASTMD445	10,5
Viscosity -40°C	mPa.s	ASTMD2983	80000
Viscosity Index	-	ASTMD2270	168
Flash Point	°C	ASTMD92	222
Freezing point	°C	ASTMD97	-46

MODE OF USE

Use in accordance with the recommendations in the user and maintenance manual supplied by the manufacturer. Store in a cool, dry place, protected from direct sunlight and at temperatures not exceeding 60°C (140°F).

SAFETY AND ENVIRONMENT

Use in accordance with the recommendations provided in the Safety Data Sheet.
Additional information on MSDS.