



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

ATF CVT

Lubricant for automatic transmissions with variable transmission control

SPECIFICS

AUDI MULTITRONIC VW/AUDI TL521 80/ G052180 / TL 521 516 G052516
BMW 03AH03 BMW 8322 0 429 154/ 8322 0 136 376 BMW EZL-799/799A
DAIHATSU AMMIX CVTF DFE / AMMIX CVT Fluid DFC FORD WSS-M2C933-A MERCON-C
HONDA Z-1 CVT-WSC HMMF/HFC-2 MB 236.20 CVT28
HYUNDAI/KIA CVT-J1 HYUNDAI /KIA SPIII CVT MODEL / HYUNDAI/KIA SP-CVT 1
MAZDA JWS 3320 MAZDA CVTF 3320
Mini COOPER EZL 799/799A/ZF CVT V1
MITSUBISHI CVTF-J1/CVTF-J4 AND J4+
NISSAN CVTMODEL NS-1/NS-2/NS-3 RENAULT ELFMATIC
SUBARU ECVT /SUBARU ICVT eICVT FG
SUZUKI CVTF T C /CVTF 3320/TC/NS-2/CVTF GREEN-1
TOYOTA CVTF TC CVTF FE /TOYOTA LEXUS TC VOLVO CVT 495



TECHNICAL DESCRIPTION

Lubricant developed from a preparatory study project for the development of new automatic transmission technologies.

Specifically designed for use in CVT (Continuously Variable Transmission) gearboxes with chain or toothed belt drives in which the transmission ratio can vary continuously. Entirely synthetic, it meets the requirements of this category in an excellent way; thanks to the special value of the friction coefficient, it succeeds in avoiding undesired slippage that causes the transmission ratio to be lost, and it succeeds in synchronising the engine always at the ideal speed, bringing maximum benefits in terms of performance and efficiency.

The use of this product ensures

- Reduced consumption;
- Very high thermal and oxidative stability;
- 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.



P.IVA/C.F.: 03903071219



Via Boscofangone, Zona industriale ASI
80035 – NOLA (NA) – ITALIA
Tel: 081 3151396/97
Fax: 081 3151605
Web: www.siralspa.it
laboratorio@siralspa.it

Responsabile di laboratorio



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Typical characteristics

Properties	Unit	Method	Average values
Colour	-	Visual	Red
Appearance	-	Visual	limpid
Density	Kg/dm ³	ASTMD7042	0,850
Viscosity 40°C	cSt	ASTMD445	34
Viscosity 100°C	cSt	ASTMD445	7,0
Viscosity Index	-	ASTMD2270	173
Flash Point	°C	ASTMD92	223
Freezing point	°C	ASTMD97	-47

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.



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