



REDOIL

SCHEDA TECNICA



EELQMS
EUROPEAN ENGINE
LUBRICANTS QUALITY
MANAGEMENT SYSTEM
Data di prima emissione
19/11/2021

Rev. N°4 del 01/07/2024

ATF FLUITRONIC MULTI DSG

SPECIFICHE

AUDI/SEAT/SKODA/VW G052178 G052513 G052529 G052798 G052726 G055529 G055532
G052512 G052182 FERRARI TF DCT-F3 PORSCHE 999.917.080.01 PORSCHE 99991708000
BMW DRIVELOGIC 7-SPEED DCTF-1/2 MTF LT-3 MTF LT-5 BMW 83222148578/579 BMW
83222446673 BMW 83222147477 BMW 83222148579 BMW 83222167666 MINI DSG
FORD WSS-M2C936A FORD WSS M2C200D2 FORD WSS M2C218A1 FORD 1490761/1490763
PSA DCS 6 SPEED PSA 9734-S2 RENAULT EDC 6 SPEED/ DC4/DW5/DW6
TOYOTA 08888581001 TOYOTA JWS2271 TOYOTA LV75W-MT
MB 236.21 MB 236.24 MB 236.22 MB 236.25 LAND ROVER GX73-M1R564-AA
VOLVO 1161838 VOLVO 1161839 FIAT 9,55550-MZ6 FIAT 9.5555-DA11/EH2
MITSUBISHI DIA QUEEN SSTF-I / DIAQUEEN SSTF-1 /MZ320065

DESCRIZIONE TECNICA

High performance lubricant specifically developed for use in both wet and dry dual clutch transmission systems. The importance that the development project for this fluid has given to the value and management of the stability of the friction coefficient has allowed the creation of a product capable of guaranteeing the best driving performance, completely eliminating vibrations and allowing maximum fluidity in the engagement of automatic gear changes. The special formulation developed through the use of an innovative performance package, specific for (DCT) Dual Clutch Transmission and (DSG) Direct Shift Gearbox, gives the fluid extraordinary thermo-oxidative resistance that allows for extended oil change intervals and ensures maximum protection of the teeth, synchronizer gears and the entire transmission system.

The use of this product ensures:

- Excellent frictional properties
- Reduction of consumption
- Very high thermal and oxidative stability
- Maximum wear resistance
- Maximum compatibility with the materials used in these systems
- Low pour point
- Maximum cleaning action
- Absence of foams
- High anti-corrosion and anti-rust properties

Per ulteriori dettagli, rivolgersi all'ufficio tecnico



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Responsabile di laboratorio



REDOIL



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Caratteristiche Tipiche

Proprietà	Unità	Metodo	Valori Medi
Colore	-	Visivo	Ambra
Aspetto	-	Visivo	limpido
Densità	Kg/dm3	ASTMD7042	0,845
Viscosità 40° C	cSt	ASTMD445	34
Viscosità 100° C	cSt	ASTMD445	7,00
Indice di viscosità	-	ASTMD2270	173
Flash Point	°C	ASTMD92	219
Punto di congelamento	°C	ASTMD97	-47

MODALITA' D'USO

Use according to the recommendations in the use and maintenance manual provided by the manufacturer. Store the product in a cool, dry place, away from direct sunlight and at temperatures no higher than 60°C.

SICUREZZA E AMBIENTE

Utilizzare in conformità alle raccomandazioni fornite nella Scheda di Sicurezza

Informazioni aggiuntive su MSDS



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