

LUBRIFICANTI PER TRASMISSIONI AUTOMATICHE / AUTOMATIC TRANSMISSION LUBRICANTS

ULTRA ATF VI



REV.4 OF 03/2023

LEVELS OF QUALITY

The lubricant ULTRA ATF VI complies with the following international specifications:

- ➤ GM DEXRON VI, IIH, IIIG, IIE, IID, GM 9986195
- ZF TE-ML 03, 03X, 09, 09X, 11A, 11B
- ➤ VOITH 55.6335
- ALLISON C4
- CAT TO-2
- ➢ VOLVO CE 97340
- MB236.1, 236.2, 236.3, 236.5, 236.7, 236.8, 236.9

- Audi 5 HP LT71141 (ZF 5 HP 18FL, 19FL, 24A), Audi G 052 162-A1, 162-A2, Audi G 055 025 A2 (JWS 3309)
- BMW ETL-8072B, LA2634, LT71141 (ZF 5 HP 18FL, 19FL, 24A), LT71141
- > ATF 3403-M115
- > TOYOTA T-IV
- > JWS 3309
- ZF 5HP18FL, ZF 5HP24, ZF 5HP30, ZF 7045E, ZF 5HP19FL, ZF 5HP20

PRODUCT DESCRIPTION

Italub ULTRA ATF VI is a 100% SYNTHETIC fluid at low viscosity which is produced using carefully selected and balanced components and recommended for automatic transmissions, power steering, hydraulically assisted steering and torque convertors, whenever it is required a product able to satisfy the requirements of GENERAL MOTORS Dexron VI.

It is especially recommended for automatic transmissions with a high number of gears and at the maximum performances for American, Asian and European Manufacturers.

APPLICATIONS

It ensures excellent performances in terms of:

- •frictional properties;
- thermal-oxidative stability;
- wear and corrosion resistance;
- foaming resistance;
- compatibility with components for automatic transmissions, elastomer seals and plastic parts;
- extending oil change intervals;
- fuel economy.

Thanks to the above mentioned features and to a high viscosity index it also ensures an excellent cold fluidity, by maintaining the desired viscosity at high temperatures.

TYPICAL FEATURES*

Density at 15°C.Kg./dm3 ASTM D1298	0.850
Colour	Red
Viscosity at 100°C.cSt ASTM D445	6.2
Viscosity Index ASTM D2270	165
Flammability V.A.°C ASTM D92	180
Pour Point °C ASTM D97	-33

^{*}The above mentioned values are indicative of production average values and are not an integral part of the specification.