



# ATF DEXRON VI 120.000Km

## Description:

High performance lubricant 100% PAO specially designed for modern automatic transmissions (manual or sequential mode, electronically controlled ...) equipped with a locking system converter, viscous coupling (friction plates submerged), which require oil automatic teller respond to DEXRON VI standard and / or MERCON V.

Particularly adapted to automatic gearboxes, transfer boxes and addresses of American builders assisted (GM, FORD, CHRYSLER ...), Asian (ISUZU, HONDA, HYUNDAI, KIA, MITSUBISHI, NISSAN, TOYOTA, ...) or European ( FORD, OPEL, ...)

Valid for old models of automatic boxes, torque converters, power steering and hydraulic or mechanical systems, where standards DEXRON or DEXRON IID IIIH be sued.

## Benefits:

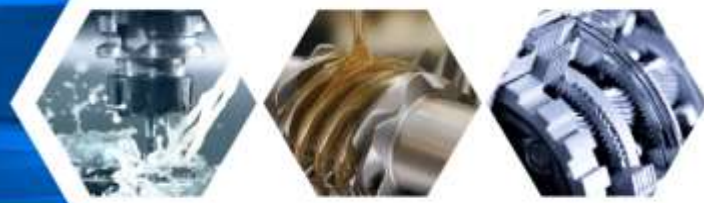
- Reduces fuel consumption in vehicles equipped with automatic gearboxes by reducing friction in the gear train vehicles.
- Improves performance of automatic boxes in cold conditions.
- This oil makes automatic transmissions are more sensitive, more flexible way and faster speeds.
- Avoid the phenomenon of "stuck" clutch coupling phase's disks reducing vibrations in the flywheel.
- Protects gears.
- Long-lasting product with increased resistance to oxidation and improved stability of the lubricant film at high temperatures.
- Anti-wear, Anti-corrosion, Anti-foam.
- Can be mixed only with oils of the same type.

## Special applications:

- ZF TE-ML 14C , ZF TE-ML 20C
- MAN 339 Z-3 (120.000 Km)
- Chrysler, Ford, GM, Honda, Hyundai, Jaguar, Toyota and Mercedes passenger cars.
- Allison, Voith and ZF transmissions.

## Technical data:

Characteristics	Standard	Typical
Color	Visual	Red
Density 20 °C, Kg./L.	ASTM D-1298	0,843
Viscosity 100 °C, cSt	ASTM D-445	7.6
Viscosity 40 °C, cSt	ASTM D-445	31
Viscosity Brookfield -40 °C cP, Max		7500
Flash point, °C, mín.	ASTM D-92	217



## Quality level:

- ALLISON C4, TES -295, TES-389
- FORD MERCON V , FORD FNR5, FORD XL-12
- GM Autotrack-II
- GM DEXRON IIIH
- GM DEXRON VI
- MOPAR AS68RC
- MAN 339 TYPE V-1/ V-2
- MAN 339 TYPE Z-1/ Z-2/ Z-3 (120.000 Km)
- MB-236.6
- VOITH H55.6335/ H55.6336
- VOLVO 97340/ 97341
- ZF TE-ML 04D/ 05L/ 09/ 11B/ 14A/ 14B/ 14C/ 16L/ 16M/ 20B/ 20C (120.000 Km)
- JASO1A

Rev. 160920