



oilfino Sponte ATF Multi



DESCRIPTION

oilfino Sponte ATF Multi is a synthetic high-performance automatic transmission oil of the latest development. It has been developed for use in automatic transmissions by various manufacturers and is fully backward compatible due to its special composition and can be used in all applications for which older Dexron II and Dexron III oils are recommended. oilfino Sponte ATF Multi has been designed and manufactured with respect to optimised oxidation and thermal stability, friction resistance, load-bearing capacity and better corrosion and wear protection.

PROPERTIES

oilfino Sponte ATF Multi offers

- improved shifting performance
- excellent wear protection and thus a significantly longer gear life
- excellent temperature and oxidation stability
- neutral behaviour towards sealing materials and non-ferrous metals
- optimal cold flow behaviour facilitates switching processes at low temperatures

RECOMMENDATION

- JASO 1-A
- MB release 236.9
- ZF release number ZF002061 ZF TE-ML 04D/ 14B/20B/25B
- Voith H55.6336.XX
- Voith-DIWA H59.633648
- MAN 339 type V2/Z2 and Z11
- GM DEXRON IIIH/IIIG/IID
- Ford Mercon V
- VW G 052 162/G 052 990/G 055 025
- VW G 055 005/G 055 162/G 052 540
- PSA AL-4
- Saab 3309
- Honda ATF Z-1
- Idemitsu K17 (JATCO)
- Aisin Warner JWS 3309
- Chrysler ATF +3
- +4
- Mopar ASRC
- Mazda ATF-M III/ATF-MV
- Mitsubishi Diaqueen ATF J3/SP-II/SP-III
- Nissan 402/Nissan Matic-D/J/K
- Volvo 97340/97341
- Volvo 4 speed (P/N 1161621)/(PIN 1161540)
- Isuzu ECO/NPR HD/NPRD/XRD/NQR and NRS-SC
- Renault DP-0
- BMW 7045E/ 8072B/ LA 2634/ LT 71141/ M 1375.4
- Hyundai / KIA SP-II/ SP-III/ JWS 3314/ JWS 3317
- KIA Red-1 / Red-1K
- Suzuki 3314
- 3317
- Toyota T/ T-II/ T-III/ T-IV
- Subaru ATF/ ATF-HP
- ZF TE-ML 03D/ 05L/ 09/ 11A/ 11B/ 14A/ 16L/ 16R/ 17C/ 21L
- Allison TES-295 / -389/ Allison C-4

Specific data	Method	Unit	oilfino Sponte ATF Multi
Colour			Red
Density at 15°C	DIN 51757	kg/m ³	855
Kinematic viscosity at 40 °C	DIN 51562	mm ² /s	29.5
Kinematic viscosity at 100 °C	DIN 51562	mm ² /s	6.5
Viscosity index	D 2270		185
Dynamic viscosity at -30 °C	DIN 51397	mPa.s	2,980
Pour point	DIN ISO 3016	°C	-60

All information is provided to the best of our knowledge but without guarantee of any kind. The technical data represent average values and are subject to normal production fluctuations. oilfino reserves the right to improve the products and modify the specification accordingly.