



ATF PLUS AW

LEVELS OF QUALITY

The lubricant ATF PLUS AW complies with the following international specifications:

- AISIN WARNER JWS 3309 ATs, AW-1
- JASO M315 Type 1A
- Chrysler MOPAR ATF+3, ATF+4
- Toyota Type T, T-II, T-III, T-IV, Type D-2, Type WS
- Nissan MaticFluid C, D, J, K, S
- Mitsubishi (Hyundai, Kia) SP-II, SP-III, SP-IV
- Subaru PN K0710Y0700
- Isuzu BESCO ATF-II, ATF-III
- Suzuki ATF Oil, ATF Oil Special, JWS 3314
- Mazda ATF M-V
- Daihatsu Alumix ATF Multi
- Honda ATF Z1 (except CVT)
- GM Daewoo & GM US 88900925 (T-IV)
- VW G 055 005, G 055 025, G 052 162
- AUDI G052 025A2
- FORD M2C-166H, MERCON, M2C-202B, MERCON V, MERCON SP/LV, M2C-919E
- DEXRON IID, IIE, IIIG, IIHH, ZF TE-ML 03D, 04D, 09B, 14A, 14B, 16L, 17C
- ZF COMMERCIAL ATs
- BMW 4-5 SPEED
- VOITH ATs55.6335
- MAN 339TYPE Z1, Z2, Z3, V1, V2
- MB 236.9, 236.10
- VOLVO 1161540 -8

DESCRIPTION AND APPLICATIONS

Italub ATF PLUS AW is a fully synthetic automatic transmission fluid (ATF) of excellent quality and long-standing, specially formulated to be used in next-generation electronically controlled transmissions of Aisin-Warner. Aisin-Warner transmissions are used by many vehicle and van manufacturers. Duglas Oil ATF PLUS AW is suitable if one of the following specifications or components references are required: JWS 3309, Toyota & Lexus Type T-IV, Volvo 1161540, VAG G055025-A2 & GM 9986195.

Italub ATF PLUS AW has been specifically formulated for automatic transmissions made by Asian transmission

manufacturers, frequently used also for Asian and European vehicles.

PROPERTIES

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.
- extending oil change intervals
- more fuel efficient.

TYPICAL FEATURES *

Density at 15°C.Kg./dm ³ ASTM D1298	0.840
Colour	red
Viscosity at 100°C.cSt ASTM D445	7.2
Viscosity Index ASTM D2270	165
Flammability V.A. °C ASTM D92	200
Pour Point °C ASTM D97	-39

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