

ATF DS

1 LITRE	5 LITRE
VOL927	VOL928

PRODUCT SPECIFICATION

Description

Automatic transmission fluid

ATF DS is a cutting-edge synthetic-based automotive transmission fluid designed to enhance cold start efficiency, leading to improved fuel economy.

Applications:

ATF DS is tailored to meet the requirements of all General Motors applications specifying Dexron® VI and offers protection for 2006 models and newer. Compatible transmissions comprise the following Aisin Warner models: AW TF-80SC / SD, AWF21, AF40-6, AM6, AW6A-EL, TF-81SC, AF21, GA6F21WA (Mini). It is also suitable for use in automatic transmissions installed in hybrid electric vehicles.

Benefits:

- Reliable and consistent shift performance
- Long service life (twice the service interval of Dexron IIIH)
- Stable high temperature performance
- Combats sludge and varnish build up
- Maintains gear integrity and optimises efficiency
- Outstanding low temperature fluidity
- Superior oxidation and thermal stability control

Performance Levels May be used where any of the following are stated:

Aisin Warner JWS 3309, JWS 3324, T-IV, AW-1, NWS 9638, F22AW	NAG 1
AS 68RC (T IV)	Nissan Matic Fluid C/D/J/K/P/S
Audi / VW G 052025/053/025/0520162/055005/055162/060162	PSA Z000169756/ALI4 (#9730.AE)
BMW ETL-7045, 7045E, LA2634, ETL-8072B, 81 22 9 400 275	Porsche ATF 3403-M115
Chrysler M1375.4/ATF+/ATF 2+/ATF 3+/	Renault DPO/AL4/Matic D2/SATF-D
Fiat (All Vehicles) Typo T-IV	Saab 93 165147/160393
Ford 138J/166H/922A1/924A/JWS 3309/Mercon® LV/C-ML5/FNR5	Ssang yong DSIH 5M-66
General Motors Dexron® II / III / IIIH / VI	Subaru ATF/5AT/HP
Honda Acura Z-1/Ultra II/DW-1/Type 3.0/Type 3.1/Hondamatic S	Suzuki 5D06/2326/2384K/3314/3317
Hyundai / KIA SP-IV/SPH-IV/SP-IV-RR/SP-III/Dex-II	Toyota Type T-III / T-IV / WS
Isuzu Besco ATF II, ATF III	Volvo T-IV/97340/97325/97335
Jaguar ATF 3403 M115/JLM 20238/K17/JLM 20292/8432/02LDE26444	Voith 55.6335.xx (G607)
Esso LT 71141	ZF HP 20
Land Rover TYK500050/LR0022460/LR023288	ZF 5HP 18FL/19FL/24A/30
Mazda ATF D-II/M-III/MV/FZ/A7/F-1/S-1/N-1, ATF FZ	ZF TE-ML05L/09/11A/11B/21L
MB, 236.1/5/6/7/8/9	ZF 6HP / 8HP / 9HP
Mitsubishi Diaqueen SK/SPII/SPIII/SPIV/AW/J2/J3/MA-1/PA	ZF Lifeguard 8 / Lifeguard 9

Can be used where the following Part No.s are stated:

BMW P/N 83227542290, Citroen P/N PR 9980, SAAB P/N 93165147, Toyota P/N 08886-02305 / 08886-81015, Vauxhall-Opel P/N 93165147

Must **NOT** be used where Ford Type F/G is specified

Do **NOT** use in Double Clutch Transmissions (DCTs): Use DCT or in Continuously Variable Transmissions (CVTs): Use CVT, depending on the specification required.



Physical Characteristics

Appearance	Red
KV @ 100oC, cSt.	6.0
Brookfield Viscosity at -40oC,	12,030
Density at 15°C	0.845
Flash Point (Closed), °C	180 min

Figures based on average production values.

TDS ATF DS – 08.07.22 Issue 3

