

Product Information:
LIQUIMATIC DS
TRANSMISSION FLUID



Description

Liquimatic DS is an advanced synthetic based automotive transmission fluid that offers increased cold start efficiency resulting in improved fuel economy.

Applications

Liquimatic DS is designed for all General Motors applications requiring Dexron® VI and provides protection for 2006 models and newer. Transmissions include the following Aisin Warner models: AW TF-80SC / SD, AWF21, AF40-6, AM6, AW6A-EL, TF-81SC, AF21, GA6F21WA (Mini).

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	Mitsubishi Diamond SP-IV
AS 68RC (T IV)	MB ZF 4 HP20, 236.1/5/6/7/8/9
Audi / VW G-052-162-A1/A2	Peugeot ZF 4 HP20
BMW ETL-7045, 7045E, LA2634, ETL-8072B, 81 22 9 400 275	Porsche ATF 3403-M115
Chrysler M1375.4	Subaru ATF, ATF HP
Fiat (All Vehicles) Typo T-IV	Toyota Type T-III, T-IV
General Motors Dexron® II / III / IIIH / VI	Toyota WS
Honda Acura Z-1, Premium, Hondamatic S	Volvo T-IV
Hyundai / KIA SP IV, Hyundai SPH-IV	Voith 55.6635
Isuzu Besco ATF II, ATF III	Volvo 97340
Jaguar ATF 3403 M115, JLM 20238	ZF 5HP 18FL/19FL/24A
LT 71141	ZF 5HP 30
Mazda ATF M III	ZF TE-ML 09
Mercon LV	

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: Use Liquimatic 33G.

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

Physical Characteristics

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

Part No.s: DXS001, DXS005, DXS025, DXS205

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