



TECHNICAL DATA SHEET

AD ATF MV 20 Litre & 199 Litre

Product Description

AD ATF MV is a fully synthetic automatic transmission fluid manufactured by selecting the latest quality additives and base oils to formulate a truly outstanding product. AD ATF-MV meets and exceeds a wide range of specifications and approvals making this product suitable for multi-vehicle applications.

Recommended for use by AD for the following manufacturer's specifications

Allison: C4
ATF: SPII, SPIII & Type A, Suffix A (TASA)
Esso: LT71141ATF
Ford: Mercon®, Mercon® SP, Mercon® V, WSS-M2C166-H, WSS-M2C195-A, WSS-M2C202-B & WSS-M2C924-C
GM: 93160393, 9986195, Dexron II D/E & Dexron III H/M
Honda: ATF-Z1
Idemitsu: K17
MB: 236.3, 236.5, 236.6, 236.7 & 236.9
Mopar: ATF+3 & ATF+4 (7176)
Nissan: Matic J & Matic K
Saab: 3309 & 93 165 147
Shell: LA2634
TES-295
Texaco: 7045-E, ETL-8072B & N402
Toyota: JWS3309, T-IV & WS
VW: G 052 162, G 052 990-A2 & G 055 025-A2
Voith: G607
Volvo: 11 61 540-8
ZF: TE-ML-03D, TE-ML-04D, TE-ML-14B, TE-ML-16L & TE-ML-17C



* Image for illustrative purposes only.

Size	Part No	Barcode
20 Litre	AMV020	5020618203056
199 Litre	AMV199	5020618203063

Product Benefits

- * Fully synthetic
- * Outstanding wear protection
- * Multi-vehicle applications

Revision: 1 | Date: 11/03/2024



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Product Usage

AD ATF MV is designed for use in automatic transmissions where recommended also as a power steering fluid where recommended. For automatic transmissions where this specification lubricant is required.

Directions for Use

As recommended by the vehicle manufacturer.

Storage Instructions

Store sealed in a cool, dry place.

Shelf Life

5 years from date of manufacture.

Appearance	:	Red liquid
Odour	:	Characteristic
Solubility	:	Insoluble in water
Percentage of Biodiesel	:	Nil

Test	Method	Unit	Min.	Max.	Typical
Viscosity, Kinematic 40°C	ASTM D445	mm ² /s			38.35
Density	ASTM D792	@ 15°C			0.848
Viscosity, Kinematic 100°C	ASTM D445	mm ² /s			7.291

Safety Precautions

Please see our latest EC Safety Data Sheets for details.

Transport Classification

Please see our latest EC Safety Data Sheets for details.

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