

TECHNICAL DATA SHEET

AIMOL ATF Dexron® III

Multipurpose fluid for use in transmissions, hydraulic systems and heavy duty equipment

APPLICATION

AIMOL ATF Dexron® III is an automatic transmission fluid for general use in almost all passenger cars and light truck automatic transmissions.

AIMOL ATF Dexron® III can be used wherever Dexron® III, Dexron® II-E, Dexron® II, Dexron®, Type A fluids, Mercon, M2C138-CJ, M2C166-H and all automatic transmission of GM and Allison C-4 are recommended/required.

AIMOL ATF Dexron® III has the following attractive properties:

- ◆ Excellent oxidation stability, which makes "filled for life" possible;
- ◆ Outstanding lubrication properties;
- ◆ Outstanding resistance to corrosion and high resistance to the formation of foam;
- ◆ Very low solidifying point resulting in very good low temperature properties;
- ◆ Fully compatible with seal agents used by manufacturers.

PERFORMANCE LEVELS

AIMOL ATF Dexron® III meets and exceeds the following performance levels/specifications:

- ◆ Allison: C-4
- ◆ Ford: MERCON
- ◆ Daimler Chrysler 236.1 /5 /9
- ◆ Voith G 607/ H55.6335.34
- ◆ ZF TE ML 03D/04D/09B/11A/14B/17C
- ◆ MAN 339F / MAN 339 V1 & 339 Z1
- ◆ DEXRON® II-E, II-D, B, AQ-ATF type A
- ◆ MERCON M2C 138-CJ, M2C 166-H
- ◆ Caterpillar TO-2
- ◆ Renk Doromat
- ◆ Volvo 97335 -12

TYPICAL FIGURES

Density at 15°C kg/m ³	0.865
Flashpoint C.O.C. in °C	>210
Viscosity at 40°C in cSt	36.6
Viscosity at 100°C in cSt	7.4
Viscosity Index	174
Pour point in °C	<-45
Colour	red

TECHNICAL DATA INFO LINE

Should you require additional information or advice on AIMOL products, please contact us as per the details below.

HEALTH AND SAFETY

AIMOL ATF Dexron® III has no adverse health effects provided it is used as directed.

DISCLAIMER

Typical figures as indicated may vary per production cycle and can change at manufacturers' option. Specifications, however, are guaranteed. Because of continuous product research and development, the information within this data sheet is subject to change without any notification. Although every effort is made to ensure accurate information, A.I.M. bv accepts no liability for any loss or damage suffered caused by the incorrectness and/or incompleteness of this text, and as a result of using this product for any application other than explicitly stated in this data sheet.