# TECHNICAL DATA SHEET

## AIMOL ATF Pro 8G

### Full synthetic low viscosity automatic transmission oil

*APPLICATION*

AIMOL ATF Pro 8G is a fully synthetic low viscosity automatic transmission oil with multi-vehicle applicability, specially tailored for 8-speed automatic transmissions. It is widely used in modern ZF 8HP automatic gearboxes, transfer case and power steering systems of BMW, Jaguar, Land Rover, Maserati, Rolls-Royce, Bentley, Aston Martin cars according to OEM recommendations. Also suitable for General Motors 6-speed cars requiring GM Dexron VI transmission fluids and older automatic gearboxes. Before use always refer to the owner manual or handbook of the vehicle.

*PERFORMANCE LEVELS*

AIMOL ATF Pro 8G meets and exceeds the following performance levels/specifications:

- ZF Lifeguard fluid 8
- Aisin Warner AW-1
- Bentley Oil PY112995PA
- Chrysler 68157995AA
- DSI H 6-SPEED TRANSMISSION (AT 3292)
- Fiat 9.55550-AV2, 9.55550-AV5
- Ford WSS-M2C924-A
- GM Dexron VI
- Honda ATF DW-1
- Hyundai NWS-9638, SP IV, SPH-IV
- Jaguar 02JDE26444, Fluid 8432
- JWS 3324 (ATF WS)
- Land Rover LR023288, TYK 500050
- M-1375.4
- Maserati 231603
- Mazda FZ
- MB 236.12, MB 236.41
- Mercon LV, Mercon SP
- Mitsubishi SP-IV & ATF J-2
- Nissan Matic S
- SAAB 93 165 147
- Toyota Type WS (JWS 3324)
- VW G 055 005, VW G 055 162, VW G 055 540, VW G 060 162

*TYPICAL FIGURES*

| | Method | Result |
|---|---|---|
| Colour | | Red |
| Density at 20°C, kg/l | ASTM D1298 | 0.843 |
| Flash Point, °C | ASTM D93 | 200°C |
| Viscosity at 40 °C, cSt | ASTM D445 | 29.4 |
| Viscosity at 100 °C, cSt | ASTM D445 | 6 |
| Viscosity Index | ASTM D2270 | 156 |

*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 Pro 8G 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.

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