

# **OPUS LUBRICANTS PRODUCT DATA**

## SYNOPUS A.T.F. PREMIUM 6-8-9

### **Description**

**Synopus A.T.F. Premium 6-8-9** is a very high performance fully synthetic automatic transmission fluid designed to meet the exacting requirements of the latest transmissions found in many prestige and performance vehicles.

#### **Application**

Especially suitable for the ZF 6, 8 and 9-speed transmissions fitted to many **BMW**, **AUDI**, **JAGUAR**, **LAND ROVER** and other prestige vehicles, and meets and exceeds many other high performance OEM specifications as listed below.

#### **Benefits**

- Outstanding high torque capability and suitable for heavy loading and high operating temperatures.
- Low viscosity formulation to provide maximum transmission efficiency and fuel economy.
- Superior low temperature properties.
- Exceptional anti-shudder durability and stable frictional characteristics.
- Compatible with all types of transmission seal materials.
- Outstanding anti-wear protection and oxidation stability for longer component and fluid life.

#### **Performance Profile**

Suitable for use where the following specifications are required;

- BENTLEY PY112995PA
- BMW ATF 3, ATF 3+
- **BMW** 83 22 0 142 516, 83 22 2 152 426
- **BMW** 83 22 2 305 397, 83 22 0 397 114
- **BMW** 83 22 2 163 514, 83 22 2 289 720
- **ATF** M1375.4, M1375.6, M1375.8, L12108
- ATF 134, 3353
- FIAT / CHRYSLER /JEEP 68043742AA, 68157995AA
- HONDA ATF Type 3, Type 3.1

- JAGUAR C2C 8432, 02JDE 26444
- LAND ROVER TYK 500050, LR023288
- MASERATI 231603
- **PORSCHE** 000 043 304 00
- **VW/AUDI** G 055 162, G 055 005, G 052 533
- VW/AUDI G 060 162
- GM Dexron VI
- Not recommended for CVT or DCT transmissions

#### **Typical Data**

Appearance: Pale amber Specific Gravity @ 15.60C: 0.840 Kinematic Viscosity @ 100°C (cSt): 5.5 (typical)



#### **Health and Safety**

This product has been manufactured to the highest standards and when used for the purpose recommended is unlikely to present any significant health hazards. A Safety Data Sheet is available on request.

Indicated data are approximate values and are subject to the usual commercial fluctuations. All information correct at time of going to press to the best of our knowledge. This information may be subject to change without notification due to continual product research and development.

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Ferguson & Menzies Ltd, 312 Broomloan Road, GLASGOW, G51 2JW
Tel: 0141 445 3555 E-Mail: info@fergusonmenzies.co.uk Web: www.fergusonmenzies.co.uk