



ATF SYN LV

Code: 9380

Date: 28-05-2018

DESCRIPTION

ATF SYN LV is a new generation, low viscosity, full synthetic fluid developed for transmissions requiring a lighter viscosity fluid compared to SYN MULTITRANS. ATF SYN LV is designed to meet the current low viscosity requirements of many OEM vehicle manufacturers. The ideal transmission fluid for Ford Mercon LV and GM Dexron VI as well as many others.

SUMMARY OF BENEFITS

ATF SYN LV is a very versatile fluid and can be used in almost all Japanese and many European and American vehicles as a service fill, and may also be used as a power steering fluid and in hydraulic systems particularly where high temperatures are encountered.

SPECIFICATIONS

- AISIN WARNER AW-1
- AISIN 8 SPEED (AA80E, TR-80SD (0C8), TR-82SD)
- AUDI G 055 005, G 055 162
- BMW 83 22 0 142 516, 83 22 2 152 426
- HONDA DW-1
- FORD MERCON LV
- GM DEXRON -VI
- GM 8 SPEED (GM 8L90)
- HYUNDAI/KIA SP-IV, SPH-IV, SP-IV RR
- HYUNDAI NWS-9638
- JASO 1-A-LV
- JWS 3324
- NISSAN MATIC-S, MATIC-W
- MITSUBISHI SP-IV, ATF J2, ATF-PA
- SAAB 93 165 147
- VOLVO 6 SPEED MY (2011 – 2013) PN 31256774 OR 31256675
- TOYOTA WS (JWS 3324)
- VW G 055 540, G 055 005, G055 162
- ZF 6 SPEED (S671 090 255)
- ZF 8 SPEED, ZF 9 SPEED
- MERCEDES BENZ MB: 236.12, 236.14, 236.15, 236.41
- MB 7 SPEED, MB 9 SPEED

Available in Red – Product Code 9380

Available in Clear – Product Code 9385

TECHNICAL DATA

CHARACTERISTICS	ATF SYN LV
Specific gravity at 15 C	0.845
Kinematic viscosity at 40 C, mm ² /s (cSt)	29
Kinematic viscosity at 100 C, mm ² /s (cSt)	5.9
Viscosity index	154

- Materials Safety Data Sheet for this product can be obtained by visiting TriTech Lubricants Website www.tritechlubricants.com
- All Packages should be stored under cover to avoid water contamination and fading. Products should not be stored over 60°C

TRITECH LUBRICANTS AUSTRALASIA

116 Lambeck Drive, Tullamarine, VIC, 3043
 Phone: 1300 46 33 33, Email: info@tritechlubricants.com
 Web: www.tritechlubricants.com

