



**THE INNOVATIVE
AUSTRALIAN**

Product Data Sheet

Syntrans LV

Full Synthetic Low Viscosity Auto Trans Fluid



Syntrans LV Fluid is a highly advanced, full synthetic, automatic transmission fluid especially developed to meet the requirements of General Motors Dexron™ VI and other manufacturer's specifications requiring a **low viscosity** transmission fluid.

Syntrans LV also provides improved fuel efficiency and friction stability to give long lasting smooth shifting performance in modern automatic transmissions. Using a technically advanced high-performance additive system Syntrans LV offers superior frictional control and ultra-high oil film strength which provides superior resistance to metal on metal contact in a transmissions vital moving componentry.

Note: Not suitable for applications requiring standard or high viscosity automatic transmission fluids.

Summary of Benefits:

- Improved anti-wear performance for extended transmission life
- Excellent frictional stability
- Excellent viscosity stability in service
- High thermal stability
- Excellent resistance to oxidation



Product Code: 9312

V1.1 23.01.26

WWW.ROYALLUBRICANTS.COM.AU

Brisbane:

1-7 Potassium Street, Narangba,
QUEENSLAND, AUSTRALIA 4504

Tel: +61 7 3203 0089 Fax: +61 7 3203 3700

...DRIVEN BY PERFECTION

Melbourne:

40 Kimberley Road, Dandenong South,
VICTORIA, AUSTRALIA 3175

Tel: +61 3 9768 2441 Fax: +61 3 9768 3325



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Product Size: 1L, 5L, 20L, 60L, 205L, 1000L

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Specifications:

- Aisin Warner: AW-1
- Ford: Mercon LV (M2C 938-A)
- Chrysler: Part No. 68157995AA
- DSIH: 6p805
- Ford: Part No. XT-9-AMMF5
- GM: Part No. 9986195
- JAGUAR: Part No. 02JDE 26444
- Land Rover: Part No. LR023288
- ZF: Part No. S671 090
- Bentley: Part No. PY112995PA
- BMW: Part No. 83 22 2 152 426, 83 22 2 305 397 (ATF3), 83 22 2 289 720 (ATF3+), 83 22 142 516, 83 22 0 397 114
- Hyundai/Kia: SP-IV, SP-IV M, SP-IV RR, NWS 9638
- Mercedes: MB 236.12, MB 236.14
- Audi/VW: G 052 540, G 055 005, G055 162, G 055 540, G 060 162-A
- GM: Dexron VI
- JASO: 1-A LV
- JWS: 3324
- Honda: DW-1, Type 2.0, 3.0
- Mazda: ATF-FZ
- Mitsubishi: ATF J3, SP-IV, ATF PA, ATF-MA1
- Nissan: Nissan Matic S, Matic W
- SAAB: 93 165 147
- Toyota: WS
- ZF: Lifeguard 8
- ZF: TE-ML 11 (6, 8 and 9 speeds)

Typical Characteristics:

Density at 15°C (kg/L)	0.85
Flash Point COC (°C)	>190
Pour Point (°C)	-30
Kinematic Viscosity at 40°C mm ² /s (cSt)	30.9
Kinematic Viscosity at 100°C mm ² /s (cSt)	5.98
Viscosity Index	155
Colour	Red

*Typical characteristics are only a guide to industry and are not necessarily manufacturing or marketing specifications and do not constitute a legal liability.

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Storage:

All packages should be stored under cover to avoid the possible ingress of water and the obliteration of drum markings. Products should not be stored above 60°C.

Health, Safety and Environment:

A Safety Data Sheet (SDS) is available for each product. Users should consult the SDS, and follow the precautions outlined and comply with all laws and regulations concerning its use and disposal. Used packaging material should not be incinerated or exposed to flame. After use, protect your environment. Do not pollute drains, soil or water with used product.

The Safety Data Sheet is available at Royal Precision Lubricants website www.royallubricants.com.au or by email: info@royallubricants.com.au

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