

## Product Data Sheet

**SYNTEC**

### **Power Steering Fluid**

*Full Synthetic for Long Life, Optimum Performance*



**PURE SYNTHETIC**

**Syntec Power Steering Fluid** is a 100% synthetic fluid suitable for use in a wide range of power steering systems. It contains a seal swell additive to reduce leaks and an anti-shudder additive not found in Automatic Transmission Fluids (ATF's). It can be used to top up most synthetic power steering fluids.

It cannot be used in Honda or Acura power steering systems or Ford AU, BA, BF, FPV or Tickford systems, or where Vegetable Oils or Brake Fluid is specified.

#### **Summary of Benefits:**

- It can be used to top up or replace mineral power steering fluids (ATF Dexron type fluids).
- Controls seal swelling and protects pump parts against wear while providing the proper friction coefficient for proper system operation.
- Contains a unique seal conditioning agent and foam inhibitor benefiting vehicles operating under the most severe conditions.
- It can be used for complete replacement where the below specifications are called for:



**Product Code:** 3151

**Product Size:** 1L, 20L, 205L

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**WWW.ROYALLUBRICANTS.COM.AU**

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**Melbourne:**

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### Specifications:

- Audi/VW G 002 000
- Audi/VW G 002 012
- General Motors 9985010
- Chrysler MS-1872
- Chrysler MS-5931 (P/N04883077)
- Chrysler MS-9602
- Chrysler MS-10838 (P/N05142893AA)
- Ford M2C 195-A
- Ford M2C 204-A (extended temp range)
- GM P/N88901975
- GM P/N89021184
- GM P/N9985010, 1052884
- GM P/N9985835, 12345866 (cold climate)
- Hyundai/Kia PSF-3
- Hyundai/Kia PSF-4
- MB 236.3 (P/N 000 989 88 03)
- MB 345.0 (P/N 001 989 24 03)
- Mitsubishi PS Fluid
- Mitsubishi Diamond SP III
- Nissan PSF-II
- Pentosin CHF 7.1, CHF 11S
- Saab PN (45) 30 09 800
- Saab PN 30 32 380
- Subaru PN KOZ09A0080
- Toyota PSF Type EH (P/N 008886-01)
- Volvo P/N1161529

### Typical Characteristics:

Density at 15°C (kg/L)	0.836
Kinematic Viscosity at 40°C mm <sup>2</sup> /s (cSt)	27.89
Kinematic Viscosity at 100°C mm <sup>2</sup> /s (cSt)	6.67
Viscosity Index ASTM D2270	210
Pour Point (°C) ASTM D97	-45
Colour	Green

\*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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**THE INNOVATIVE  
AUSTRALIAN**

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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](http://www.royallubricants.com.au) or by email [info@royallubricants.com.au](mailto:info@royallubricants.com.au)*

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