



# Swd Rheinol ATF DX VI

## *Automatic Transmission Fluid*

### **Description**

**Swd Rheinol ATF DX VI** – fluid is an Automatic Transmission Fluid which is made by multi-vehicle anti-shudder additive technology optimized for passenger car applications.

### **Application**

**Swd Rheinol ATF DX VI** is used in an extensive range of European and Asian passenger car service fill applications, it also can be used in commercial vehicle applications and power steering.

### **Properties**

**Swd Rheinol ATF DX VI** affords following benefits:

- Exceptional oxidation behavior
- Anti-shudder durability
- smoother shifts over a long period of time
- excellent anti-rust properties
- low foaming tendency
- good sludge and varnish control

### **Specifications**

- Allison C-4
- Allison TES-295
- Ford Mercon® -V
- GM Type A Suffix A
- GM Dexron®-IID
- GM Dexron®-IIE
- GM Dexron®-IIIG
- GM Dexron®-VI
- JASO 1-A
- MAN 339 Type V-1
- MAN 339 Type V-2
- MAN 339 Type Z-1

# Swd Rheinol ATF DX VI

- MAN 339 Type Z-2
- MB-approval 236.1, 236.2, 236.5, 236.6, 236.7, 236.9, 236.10, 236.11
- Sperry Vickers
- Sundstrand
- Voith H55.6335.xx
- Voith H55.6336.xx
- Volvo 97340
- Volvo 97341
- ZF TE-ML 02F, 03D, 04D, 05L, 09, 11B, 14A, 14B, 16L, 17C
- **European/North America Specifications:** Audi G 052 025-A2, Audi G-052-162-A1, BMW LA2634, BMW LT 71141, BMW 5 Series, ETL-8072B, BMW 7045E, Chrysler ATF +3/+4, Daimler NAG 1, Volvo 4-6 Speed, VW TL52162
- **Asian Specifications:** Honda Z-1, Asian AW-1, JWS 3309, JATCO 3100 PL085, JWS 3324, Mazda ATF-III, ATF-MV, Nissan Matic D/J/S, N402, NWS-9638, Subaru, SP-II, SP-III, Toyota T-II, T-IV, Toyota WS

## Typical Values

Swd Rheinol ATF DX VI	unit	value	method
Density at 15°C	kg/m <sup>3</sup>	<b>850</b>	DIN 51 757
Viscosity at 40°C	mm <sup>2</sup> /s	<b>34,3</b>	DIN 51 562
Viscosity at 100°C	mm <sup>2</sup> /s	<b>7,2</b>	DIN 51 562
Flashpoint	°C	<b>&gt;200</b>	DIN EN 22 592
Pourpoint	°C	<b>-48</b>	DIN ISO 3016

<b>Warensorten-Nummer:</b>	<b>32839</b>
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Specification variations in these characteristics may occur.  
 The instructions of manufacturer must be regarded.  
 Further information to be available by MSDS.