

## **Veedol ATF II-D**

Material no. 03204M254

DESCRIPTION	<ul> <li>Veedol ATF II-D is a quality automatic transmission fluid formulated with solvent refined base oils and a number of select additives to give the following benefits:</li> <li>Positive activity against wear, corrosion and foaming</li> <li>High and stable viscosity index</li> <li>Very good resistance to oxidation</li> <li>Specific friction properties</li> <li>Perfect compatibility with seals and non-ferro metals</li> </ul>	
APPLICATION	This red coloured fluid is used for automatic gearboxes, power steering units, torque convert- ers and other equipment for which an ATF Dexron II-D fluid is required. It is suitable for older vehicles.	
PERFORMANCE SPECIFICATIONS	Veedol recommends for Allison C4 Caterpillar TO-2 Daimler Truck DTFR 13C140 Ford M2C-138CJ Mercon GM 6137-M Dexron II-D MAN 339 V1/Z1 MB 236.5/236.7 Voith H55.6335xx ZF TE-ML 03D/04D/ 09/11A/14A/17C	
TYPICAL CHARACTERISTICS	Density at 15°C, ASTM D4052, g/ml Kinematic viscosity at 40°C, ASTM D445, mm²/s Kinematic viscosity at 100°C, ASTM D445, mm²/s Viscosity index, ASTM D2270 B.N. (HCLO4 method), ASTM D2896, mg KOH/g Pour point, ASTM D6892, °C Brookfield viscosity at -40°C, ASTM D2983, mPa.s Colour, VISUAL	0.856 37 7.4 170 3 -39 45000 RED

Version 26/08/2023

Veedol Deutschland GmbH

Hans-Böckler-Straße 10 40764 Langenfeld, Germany Tel.: +49 (0) 2173 893 30-30 Fax: +49 (0) 2173 893 30-39 Mail: info@veedol.com The data mentioned in this product information sheet is meant to enable the reader to orient himself about the properties and possible applications of our products. Although this overview is composed with all possible carefulness on the stated date, the composer does not accept any liability for damages caused by incompleteness and/or inaccuracies in this information, especially when these are caused by obvious typing errors. The reader is advised, specially for critical applications, to make the final product-choice in consultation with the supplier. Due to continual product research and developement, the information contained herein is subject to changes without notification.