Product Information

JB GERMAN OIL ATF DQ 8001 Fluid RED

J2377



Description

JB GERMAN OIL ATF DQ 8001 Fluid RED is designed on a basis of hydrocrack oils and PAO with special additives and inhibition, which guarantee the flawless function of the automatic gearbox. JB GERMAN OIL ATF DQ 8001 Fluid RED is an ATF of the latest generation for all 8-gear automatic gearboxes and some 6-gear automatic gearboxes from ZF. A high wear protection is guaranteed in all operating conditions.

Instructions for use

JB GERMAN OIL ATF DQ 8001 Fluid RED was developed for use in the new 8HP series gearboxes of ZF 8HP45, 8HP55, 8HP70, 8HP90, as well as for the 6-gear machines of the 6HP series - 6HP19X for AUDI Q7, 6HP19A and 6HP28AF. Observance of the manufacturers' original part numbers.

Quality classification			
Specification			
• Aisin Warner AW-1	• JASO 1A LV		
Recommendation			
• Audi G 055 005, Audi G 055 162, Audi G 052 540	Nissan Matic-S, Nissan Matic-W		
• BMW 83 22 0 142 516, BMW 83 22 2 152 426	• Saab 93 165 147		
 DSIH 6p805 (Geely, Ssangyong, Mahindra 6sp) 	• Toyota WS (JWS 3324)		
• Honda DW-1	 Volvo 6 speed MY2011-2013 (P/N 31256675) 		
• Hyundai/Kia NWS 9638 T-5	 Volvo 6 speed MY2011-2013 (P/N 31256774) 		
 Hyundai/Kia SP-IV/SPH-IV/SP-IV RR 	• VW G 052 540, VW G 055 005, VW G 055 162		
• MB 236.12, MB 236.14, MB 236.41	• VW G 055 540 A2, VW G 060 162		
• Mitsubishi ATF-J3/ATF-PA, Mitsubishi SP-IV	• ZF Lifeguard Fluid 8		
Properties			
 High and stable viscosity index 	 Reliable protection against wear, corrosion and foaming 		
 Very good oxidation stability 	 Good lubrication properties, even at low temperatures in winter 		
 High thermal and oxidative stability 	Coordinated friction properties		
• Excellent cooling capacity			

Technical specifications			
Properties	Data	Unit	Testing under
Kinematic Viscosity at 40°C	25,4	mm²/s	DIN 51659-2:2017-02
Kinematic Viscosity at 100°C	5,5	mm²/s	DIN 51659-2:2017-02
Viscosity Index	163		DIN ISO 2909:2004-08
Appearance	RED		VISUELL
Density at 15°C	839	kg/m³	DIN EN ISO 12185:1997-11
Pour Point	-54	°C	ASTM D 7346:2015

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Notice: To the best of our knowledge, all of the information provided was in accordance with the latest findings and developments. Our products are subject to continuous development. For this reason, our products, the manufacturing processes and all related information on this product page are subject to change at any time and without notice, unless customer-specific agreements exist. The data listed are based on standardized test procedures under appropriate laboratory conditions and are to be regarded as general, non-binding reference values.