De Oliebron

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Product Information ST-A.21.20

Lube-oil industry • Industrie Lubrifiant

SynthTrans ATF 7G

Description	A very high graded automatic transmission fluid formulated with a number of special
·	selected base oils and additives to obtain the following properties:
	 a high shifting comfort a very low pour point
	- very good stability against oxidation
	 very good thermal properties a positive activity against wear, corrosion and foam
	- a constant friction stability over lifetime ensuring perfect clutch operation
	- a perfect compatibility with seals and non-ferro metals
	- extremely resistant against shudder vibration
	 as a result of the perfect viscosity grade a fuel-efficiency potential green coloured
Application	This fluid may be used for automatic transmissions of different car manufacturers.
Specifications	Performance level:
	Aisin Warner JWS 3324 Audi/VW TL 052 162-X/VW TL 052 162-Y/VW TL 052 162-Z
	BMW 83 22 2 305 397 (ATF 3)/BMW 83 22 0 142 516/BMW 83 22 2 289 720
	(ATF3+)
	JASO 1-A-LV
	DS IH6p805 FCA Mopar SP-IV ATF/FCA Mopar DEX-VI
	GM WS-ATF
	Honda Type 3.0/Honda ATF DW-1
	Hyundai/KiaHyundai SP-IV/SP-IV-RR/NWS 9638/SPH-IV, Isuzu SCS/ SP-IV M/ SPH-IV
	Mercedes-Benz MB 236.12/ MB 236.14
	Mitsubishi Dia Queen ATF J3/ATF-PA
	Nissan Matic S/ Matic W North American OEM Low Viscosity ATF
	Jaguar Fluid 8432/Jaguar Fluid JDE26444(8 speeds)
	ZF LifeGuard Fluid 6
	ZF TE-ML 11 (6 speeds)/TL 052 540-B BMW 83 22 2 152 426/BMW 83 22 0 397 114
Typicals	Jaguar Fluid 8432/Jaguar Fluid JDE26444
	ZF TE-ML 11 (8, 9 speeds)
	Density at 20 °C, kg/l 0,846 Viscosity 40 °C, mm²/s 25,61
	Viscosity 100 °C, mm ² /s 5,67
	Viscosity Index 172
	Flash Point COC, °C 210 Pour Point, °C -48
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