

Product Information

PowerTech ATF DW7

Item No. 2015

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Description	 A synthetic all purpose dual clutch transfigrade synthetic base oils in combination components to obtain the following prop a very high and stable viscosity index a very low pour point an excellent stability against oxidation a positive activity against wear, corros specific friction properties and durable compatible with synthetic seals 	with optimized additive erties: n sion and foam
Application	This dual clutch transmission fluid is developed to fulfill the highest demands of modern high tech dual clutch transmissions and is particularly suitable for transmissions were dual clutch, synchronizer, gear set and hydraulic control system operate with the same fluid (including hybrid applications). Suitable for use in DCT transmissions (mainly 6, 7 and 8 speed), like: VW (Audi, Seat, Skoda), BMW Drivelogic, Chrysler Powershift, Geely, Getrag, Ford/Nissan Powershift, Mitsubishi TC-SST, Peugeot/Citroën DCS, Volvo Powershift, Porsche PDK and ZF, in accordance with the specified specifications. Not to be used for Step-AT, CVT or dry DCT applications.	
Specifications	Performance level: BMW DCTF-1 / DCTF-1+ / LT-5 BorgWarner Bugatti Veyron Chrysler $68044345 EA \& GA$ Ferrari TF DCT-F3 Ford WSS-M2C936-A / WSS-M2C218-A Hyundai/Kia MB 236.21 / 236.22 / 236.24 / 236.25 / 2 Mitsubishi Dia-Queen SSTF-1 Porsche/ZF FFL-3 PSA 9734 S2 Renault EDC Volvo 1161838 / 1161839 VW G 052 182 / G 052 529 / G 055 529 VW G 052 536 / G 055 536	
Typicals	Density at 15 °C, kg/l Viscosity 40 °C, mm²/s Viscosity 100 °C, mm²/s Viscosity Index	0,850 34,00 7,17 183



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Flash Point COC, °C	201
Pour Point, °C	-48