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Product Information: DCT FFS-2

Description

DCT FFS-2 is a fully synthetic double clutch transmission fluid intended for use in new generation direct shift gearboxes (DSG). The dedicated additive package and high quality synthetic base stocks exhibit excellent wear characteristics and anti-scuffing capabilities. The fluid is both oxidative and thermally stable and has excellent friction durability.

Applications

DCT FFS-2 is intended for use in DSG, double clutch transmissions, where a fluid of this type, performance level and quality is recommended by the original equipment manufacturer.

Performance Features

Dedicated additive package Excellent wear control Anti-Scuffing capabilities Resistance to oxidation Thermally stable Excellent friction durability Materials compatibility

Typical Data

Performance Levels

Audi/VW Specification: TL 521 82 Audi/VW Reference No: G 052 182 A2 & G 052 182 A6

Characteristic	Unit	Resul
Density @ 15.6°C	kg/l	0.846
Kinematic Viscosity @ 40°C	cSt	36
Kinematic Viscosity @ 100°C	cSt	7.31
Viscosity Index		173
Flashpoint (Closed)	°C	220
Pour Point	°C	-49

Figures based on average production values







Made in the United Kingdom Since 1925 Issue 1 April 2017 The above information is supplied to the best of our knowledge and belief on the basis of current industry and our own development work. Subject to amendment