

DESCRIPTION

Castrol TQ-D is an automatic transmission fluid designed specially to meet the requirements of the former General Motors Dexron® II D specification.

APPLICATION

Castrol TQ-D fully meets the requirements of Dexron® II D type fluid and is suitable for all transmissions calling for this level of specification TQ-D is recommended for use in the automatic transmissions and power steering fitted to many other types of vehicle, including later Fords where fluid to ESPM2C166-H or SQM-2C9010-A is specified. Also for semi-automatic transmissions where a Leyland spec E fluid is specified

FEATURES/BENEFITS

- Good oxidation resistance
- Excellent frictional characteristics
- Extended drain potential
- Reduced wear
- More efficient operation

PERFORMANCE

FORD ESP-M2C166-H	Meets requirements
FORD SQM-2C9010-A	Meets requirements
ALLISON C-4	Meets requirements
MB 236.6	Approved
ZF TE-ML 02F/03/04D/11A/14A	Approved

TYPICAL CHARACTERISTICS

Relative Density @ 20°C	0.870
Viscosity @ 40°C, mm ² /s	33.0
Viscosity @ 100°C, mm ² /s.	7.1
Brookfield Viscosity @ -40° cP max.	50,000
Viscosity Index min.	165
Pour Point °C max.	-39
Flash Point (open) °C min.	186

FOAM TEST (mls) TYPICAL VALUE : STABILITY

	<u>TENDENCY</u>	
@ 23.9°C	10	0
@ 93.3°C	40	0
@ 23.9°C after 93.3°C	10	0

Health and Safety information sheets are available for all Castrol products from the address below.

Castrol International, Pipers Way, Swindon, Wiltshire SN3 1RE, England, Telephone: Orders/Enquiries
(08459) 123011, Technical Enquiries (01793)452222, Fax (01793)453750

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