



TQ-D

Automatic Transmission Fluid

APPLICATION

Castrol TQ-D is an automatic transmission fluid meeting the requirements of General Motors (Europe). Although now no longer recognised by the General Motors Licensing Authorities, Castrol TQ-D continues to offer the quality level required by General Motors in Europe. Additionally, those manufacturers who traditionally use 'Dexron' approved products i. e. Mercedes Benz, Voith, ZF etc., continue to specify this performance level although not where General Motors Dexron® IIE fluids are stipulated. If Dexron® IIE is specified then Castrol TQ Dexron® IIE should be used.

Castrol TQ-D continues to meet the Ford specifications ESP-M2C-166H and SQM-2C-9010-A and is the prime recommendation for the power steering systems of commercial vehicles and coaches.

TYPICAL PHYSICAL CHARACTERISTICS

Relative Density @ 15°C	0.870
Viscosity at 100°C, cSt min	7.1
Brookfield Viscosity @ -40°C, cP max	50,000
Viscosity Index min	165
Pour Point, °C max	-39
Flash Point, open, °C	186

Health, Safety and Environment; Health, Safety and Environment

Health, safety and environmental information is provided for this product in the Materials Safety Data Sheet. This gives details of potential hazards, precautions and First Aid measures, together with environmental effects and disposal of used products. ; Health, safety and environmental information is provided for this product in the Materials Safety Data Sheet. This gives details of potential hazards, precautions and First Aid measures, together with environmental effects and disposal of used products.

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Typical Characteristics ; Typical Characteristics

Test Methods; Test Methods	Units; Units	Value; ; Value:
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The above figures are typical of those obtained with normal production tolerance and do not constitute a specification.; The above figures are typical of those obtained with normal production tolerance and do not constitute a specification.

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