

Q8 Trans XGS 75W-85

Full synthetic total driveline SAE J2360 transmission fluid

Description

Q8 Trans XGS 75W-85 is a superior transmission fluid designed for heavy duty driveline components requiring special low temperature fluidity. The product offers best-in-class protection against extreme pressure and wear due to exceptional stability in high as well as low temperatures. This results in optimized lubrication of hypoid and non-hypoid axles.

Applications

Q8 Trans XGS 75W-85 is designed for heavy duty drive-line components such as rear-axles, final drives and selected manual transmissions, requiring special low temperature fluidity to reduce fuel consumption or facilitate gear shifting.

Benefits

- Exceptional low temperature fluidity and wide temperature operating range.
- Exceptional internal friction reduction.
- Superior axle wear protection.
- Exceptional wear protection under heavy duty operating conditions.
- Superior protection against rust and corrosion.

Specifications, recommendations and approvals

API	GL-4	Fiat	9.55550-MZ3
API	GL-5	Iveco	18-1807 MG
Fiat	9.55550-DA3	Iveco	18-1807 MGM
Fiat	9.55550-DA4	MB	235.10
Fiat	9.55550-DA8	MB	235.63
Fiat	9.55550-MX3	Nissan	MTF HQ
Fiat	9.55550-MX4	SAE	J 2360
Fiat	9.55550-MZ1	VAG	VW G 052 190

Properties

	Method	Unit	Typical
Density, 15 °C	D 4052	g/ml	0,869
Viscosity Grade	-	-	SAE 75W-85
Kinematic Viscosity, 40 °C	D 445	mm ² /s	77.5
Kinematic Viscosity, 100 °C	D 445	mm ² /s	12.7
Viscosity Index	D 2270	-	164
Brookfield Viscosity, -40 °C	D 2983	Pa.s	50
Pour Point	D 97	°C	<-42
Flash Point, COC	D 92	°C	175

The figures above are not a specification. They are typical figures obtained within production tolerances.

Remarks

The original equipment manufacturer's recommendation should always be followed.

Sustainability

The product Carbon Footprint (PCF), cradle-to-gate (Q8Oils state of the art facility in Belgium), of Q8 Trans XGS 75W-85 is **1.27** kg CO₂eq / kg.

Please contact Q8Oils to learn more about the positive environmental impact, the handprint, of this product.

To ensure accuracy and reliability, the PCF calculation tool has been verified by an independent third party. The verification report is available in the disclaimer.

For more info check [here](#)



**we
take
care**

PRODUCT CARBON FOOTPRINT
METHOD VALIDATED BY:

PCF CALCULATION IN LINE WITH:
ISO 14067 | ATIEL-UEIL PCF

