

Q8 Terra 4400 CVT HF 75W-85

Synthetic Tractor Fluid for Continuous Variable Transmissions with High Friction.

Description

Q8 Terra 4400 CVT HF is an exceptional synthetic tractor fluid for applications with continuous variable transmissions requiring High Friction fluids for ZF TE-ML 06H applications. It guarantees superior protection for off-highway, construction and agricultural equipment. The versatile Q8 Terra 4400 CVT HF achieves the latest performance credentials from API and several OEMs. It improves durability and enhances both operator comfort and productivity.

Applications

Q8 Terra 4400 CVT HF may be used as lubricant in off-highway/construction and agricultural equipment. This product is specially developed for off-highway/construction and agricultural equipment having separate engine lubricants for use as drive-line lubricant for oil-immersed brake/clutches, hydraulic systems and transmissions.

Benefits

- Superior viscosity retention providing smoothless CVT operation.
- Maximum oil aging resistance.
- Limits wet brake noise while limiting friction plate wear.
- Superior transmission lubrication.
- Maximum compatibility with conventional elastomers.

Specifications, recommendations and approvals

API	GL-4	Claas	AGRISHIFT XE
Caterpillar	TDTO Cold Weather	ZF	TE-ML 06H
Caterpillar	TDTO-TMS		

Properties

	Method	Unit	Typical
ISO Viscosity Grade	-	-	10W-30/75w-85
Density, 15 °C	D 4052	g/ml	0,860
Kinematic Viscosity, 40 °C	D 445	mm ² /s	64
Kinematic Viscosity, 100 °C	D 445	mm ² /s	11.7
Viscosity Index	D 2270	-	160
Brookfield Viscosity, -26 °C	D 2983	mPa.s	5800
Flash Point, P-M	D 93	°C	208
Pour Point	D 97	°C	-48

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

Sustainability

The product Carbon Footprint (PCF), cradle-to-gate (Q8Oils state of the art facility in Belgium), of Q8 Terra 4400 CVT HF 75W-85 is **1.33** kg CO₂e/kg.

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

For more info check here



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