

## Q8 Sport 4T 10W-40

Superior motorcycle oil

### Description

Q8 Sport 4T 10W-40 is a superior synthetic lubricant that enhances power performance of 4-stroke motorcycles. It contains a unique polymeric Viscosity Index improver and exceptional anti-wear additives that result in an extreme film strength. Q8 Sport 4T 10W-40 guarantees exceptional engine cleanliness, is mechanical and thermal stable and delivers non-stop peak performance in all conditions.

### Applications

Q8 Sport 4T 10W-40 is used in on- and off-road motorcycles with dry and wet clutch. It is suitable for recreational devices such as all terrain vehicles (ATV) and quads. The oil exceeds the top international OEM requirements.

### Benefits

- Superior engine performance at extreme driving conditions.
- Exceptional cleanliness and wear protection for all components.
- Exceptional high temperature deposit control.
- Superior friction reduction allowing high load capacity.

### Specifications, recommendations and approvals

API	SN	JASO	MA2
API	SP		

### Properties

	Method	Unit	Typical
Density, 15 °C	D 4052	g/ml	0,853
Viscosity Grade	-	-	SAE 10W-40
Kinematic Viscosity, 40 °C	D 445	mm <sup>2</sup> /s	89.5
Kinematic Viscosity, 100 °C	D 445	mm <sup>2</sup> /s	13.8
Viscosity Index	D 2270	-	158
Flash Point, COC	D 92	°C	248
Pour Point	D 97	°C	-27

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 Sport 4T 10W-40 is **1.28** kg CO<sub>2</sub>eq / 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

