

Q8 City 2T

Synthetic based motorcycle fluid

Description

Q8 City 2T is an outstanding synthetic based pre-diluted low smoke motorcycle lubricant. Its formulation is based on low ash technology and provides an excellent performance. Q8 City 2T contains a unique component that improves lubricity, reduces exhaust smoke and has outstanding detergency, cleaning and protection properties. It is miscible with fuel and has a low freezing point.

Applications

Q8 City 2T is used for motorcycles and scooters with a premix lubrication system or with oil injection system, operating on- and off-road in all urban traffic conditions. It offers valid performance in air- and water-cooled engines. Q8 City 2T exceeds the international technical specifications and those of the manufacturers requesting specifications ISO, API, JASO and TISI.

Benefits

- Outstanding bearing lubrication and cylinder wear protection.
- Excellent low smoke characteristics at engine start and under traffic conditions.
- Outstanding protection against piston ring sticking and exhaust system blockage.
- Outstanding protection against spark plug fouling and pre-ignition.
- Excellent protection against rust and corrosion.

Specifications, recommendations and approvals

API	TC +	JASO	FC
ISO	L-EGC	TISI	1040

Properties

	Method	Unit	Typical
Density, 15 °C	D 4052	g/ml	0,868
Density, 20 °C	D 4052	g/ml	0,8645
Kin. Viscosity Base Oil at 40 °C	D 445	mm ² /s	47
Kinematic Viscosity, 100 °C	D 445	mm ² /s	9.7
Viscosity Index	D 2270	-	138
Flash Point, P-M	D 93	°C	92
Pour Point	D 97	°C	-27
Sulfated Ash	D 874	% mass	0.1
Colour	Visual	-	Red
Total Base Number	D 2896	mg KOH/g	2.3

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

Remarks

It is advisable to adopt a concentration that complies with the requirements of the engine manufacturer.