



Product Data

Act>evo 4T 10W-40

Continuous Protection

Description

The engine in your bike risks damage all the time, when starting up, when running and even when the engine is off.

Castrol Act>evo 4T with Actibond™ molecules clings to the engine to provide 3X protection* in three stages of the ride:

- (1) through start-up,
- (2) while the engine is running, and
- (3) when the engine is off.

Application

Castrol Act>evo 4T 10W-40 is suitable for all 4-Stroke motorcycle engines where API SL (and below) and/or JASO MA2 and MA specifications are recommended.

Advantages

Castrol Act>evo 4T delivers 3X protection*

Castrol Act>evo 4T contains Actibond™ molecules that cling firmly to the engine parts

Castrol Act>evo 4T:

- Provides wear protection during start-up
- Fights deposits and provides superior engine cleanliness during running
- Provides excellent corrosion protection, even when the engine is off

*Protection in 3 stages of the ride: through engine start-up, running, and while the engine is off.

Typical Characteristics

Name	Method	Units	Castrol Act>evo 4T 10W-40
Density @ 15C, Relative	ASTM D4052	g/ml	0.86
Appearance	Visual	-	Clear & Bright
Viscosity, Kinematic 100C	ASTM D445	mm ² /s	14.5
Viscosity, Kinematic 40C	ASTM D445	mm ² /s	100
Viscosity Index	ASTM D2270	None	149
Pour Point	ASTM D97	°C	-36
Flash Point, PMCC	ASTM D93	°C	210

Product Performance Claims

API SL
JASO MA2

Storage

All packages should be stored under cover. Where outside storage is unavoidable drums should be laid horizontally to avoid the possible ingress of water and damage to drum markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

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