



Silkolene®



Off Road Technical Data

QUAD ATV 10W-40

Semi-Synthetic 4-Stroke Engine Oil For All Modern Quads And ATVs

Description

Using MC-Syn Technology, FUCHS SILKOLENE QUAD ATV 10W-40 is superior to conventional mineral oils. It protects the engine with advanced additive chemistry from start-up to full power. Detergents, dispersants, load-carrying agents and anti-corrosion systems provide excellent engine cleanliness and minimum wear to ensure long-term reliability.

Application

QUAD ATV 10W-40 can be used where 10W-30, 15W-40 and 10W-40 oils are specified.

QUAD ATV 10W-40 also helps to protect engine internals during storage and periods of inactivity.

Specifications

- API 4-Cycle Performance Spec. SF & SG
- JASO Rating MA (Can also be used where JASO MB oils are specified)

Advantages / Benefits

- MC-Syn Technology synthetic.
- Maintains engine cleanliness.
- Protects against wear and corrosion.

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The above information is supplied to the best of our knowledge and belief on the basis of the current state-of-the-art and our own development work. Subject to amendment.



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Typical Data: QUAD ATV 10W-40

Characteristics	Unit		Test Method
Appearance		Amber - bright & clear	
Kinematic Viscosity at 100°C	mm ² /s	14.53	IP71
at 40°C	mm ² /s	98.8	
SAE Rating		10W-40	
Viscosity Index (VI)		152	IP226
Cold Crank Viscosity @ -25°C	cP	<7000	
Specific Gravity @ 15°C		0.873	IP160
Pour point	°C	-32	IP15
Flash Point (Closed Cup)	°C	198	IP34

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