



MOTUL 8100 X-POWER 10W-60

**High Performance Gasoline Engine Oil
Synthetic Technology**

TYPE OF USE

Synthetic technology lubricant, specially designed for high performance cars with naturally aspirated, compressed or turbo-charged engines.

PERFORMANCES

STANDARDS	ACEA A3/B4 API SERVICE SP
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PERFORMANCES	FIAT 9.55535-H3
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The ACEA A3 / B4 and API SN standards requires from the lubricant an outstanding detergent / dispersant power, a better viscosity increase resistance against deposits, and high lubricating properties such as wear protection and high temperature resistance for better controlled oil consumption and perfect engine protection over the oil drain interval.

The FIAT 9.55535-H3 performance level imposes the engine lubricant to combine both ACEA A3 / B4 standard and 10W-60 viscosity grade in order to perfectly lubricate some high performance engines of FIAT, ALFA-ROMEO and LANCIA, especially V6 Gasoline.

MOTUL 8100 X-power 10W-60 provides longer lasting protection in lower or higher mileage engines for a longer lifetime of the vehicle.

Extra oil film thickness reduces oil burn off in the combustion chamber and helps preventing oil leaks.

The outstanding fluid strength provides high engine protection and stable oil pressure over the drain interval.

RECOMMENDATIONS

Drain interval: Refer to manufacturers' recommendations and tune to your own use.

MOTUL 8100 X-power 10W-60 can be mixed with synthetic or mineral oils.

Can be used on Diesel engines requiring performances.

Before use always refer to the owner manual or handbook of the vehicle.

We retain the right to modify the general characteristics of our products in order to offer to our customers the latest technical development.

Product specifications are definitive from the order which is subject to our general conditions of sale and warranty.

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PROPERTIES

Viscosity grade	SAE J 300	10W-60
Density at 20°C (68°F)	ASTM D1298	0.850
	ASTM D445	154.9 mm ² /s
Viscosity at 40°C (104°F)		
	ASTM D445	23.6 mm ² /s
Viscosity at 100°C (212°F)		
HTHS viscosity at 150°C (302°F)	ASTM D4741	5.8 mPa.s
	ASTM D2270	183.0
Viscosity Index		
	ASTM D97	-33.0 °C / -27.0 °F
Pour point		
Sulfated Ash	ASTM D2896	
		% weight
		1.07
TBN	ASTM D874	12.5 mg KOH/g
Flash point	ASTM D92	228.0 °C / 442.0 °F

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