

SPECIFIC 0101 10W-50**High Performance Engine Oil
Gasoline & Diesel
100% Synthetic****TYPE OF USE**

100% Synthetic lubricant specially designed for high performance last generation cars powered by Gasoline or Diesel engines, naturally aspirated or turbocharged, fitted with indirect or direct injection.

MOTUL SPECIFIC 0101 10W-50 is especially recommended for the high performance 1.4 T-Jet Turbocharged ABARTH Gasoline engine powering the Abarth vehicles: 595, 595C and Grande Punto.

Suitable for all operating conditions including urban use and for all type of fuels: Gasoline, leaded or unleaded, Ethanol, LPG, Diesel and biofuels.

Compatible for catalytic converters and particulate filters.

PERFORMANCES

STANDARDS	ACEA C3 API PERFORMANCE SN
-----------	-------------------------------

PERFORMANCES	3854 1590640704484
--------------	--------------------

The ACEA C3 standard requires from the lubricant high oil film resistance and low emissions performance for powerful engines: SPECIFIC 0101 10W-50 has synthetic base stocks and dedicated SAPS levels (Sulfated Ash, Phosphorous, Sulfur) that generates outstanding oil film resistance, reduces friction in the engine and provides after treatment systems compatibility.

MOTUL SPECIFIC 0101 10W-50 brings high lubricating properties such as wear protection and high temperature resistance for better controlled oil consumption and extended drain intervals.

The ABARTH 0101 specification imposes the engine lubricant to combine both ACEA C3 standard and 10W-50 viscosity grade in order to lubricate and protect all 1.4 T-Jet Turbocharged ABARTH Gasoline engines.

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.



SPECIFIC 0101 10W-50

**High Performance Engine Oil
Gasoline & Diesel
100% Synthetic**

RECOMMENDATIONS

Drain interval: Refer to manufacturers' recommendations and tune to your own use. MOTUL SPECIFIC 0101 10W-50 can be mixed with synthetic or mineral oils. Before use always refer to the owner manual or handbook of the vehicle.

PROPERTIES

Grade de viscosité	SAE J 300	10W-50
Densité à 20°C	ASTM D1298	0.854
Viscosité à 40°C (104°F)	ASTM D445	121.3 mm ² /s
Viscosité à 100°C (212°F)	ASTM D445	17.8 mm ² /s
Viscosité HTHS à 150°C (302°F)	ASTM D4741	4.6 mPa.s
Indice de viscosité	ASTM D2270	163.0
Point éclair	ASTM D92	244.0 °C / 471.0 °F
Point d'écoulement	ASTM D97	-45.0 °C / -49.0 °C
Cendres sulfatées	ASTM D874	0.80 % masse
TBN	ASTM D2896	8.0 mg KOH/g