

BETIA 1090

Tesla BETIA 1090 are a high performance mineral passenger car motor oil formulated from the latest additive technology and carefully selected mineral base stocks. BETIA1090 has been especially developed for all gasoline-, diesel- and LPG fuelled motor cycle 4 stroke engines.

BETIA 1090 has been designed to exceed the requirements of the Original Equipment Manufacturers' (OEM's) service fill specifications. BETIA1090 has very good thermo-oxidative stability, effectively preventing the formation of sludge and deposits, resulting in a prolonged engine life.

BETIA 1090 is recommended for all modern vehicles, including high performance, turbo-charged, multi valve, direct injected gasoline-, diesel- and LPG fuelled engines of Motor cycle engines.

BETIA1090 exceeds the requirements of most modern European, North American and Japanese Motor Cycle manufacturers. Excellent Engine, Clutch and Gear performance (ECG)

Specifications: ACEA A3/B3, API SJ/CF			
Property:	Test Method:	Typical Values:	
SAE Viscosity Grade	SAE J300	15W-40	20W50
Density @ 15°C kg/m ³	ASTM D4052	883	883
Kinematic Viscosity @ 40°C mm ² /s	ASTM D7042	106	194
Kinematic Viscosity @ 100°C mm ² /s	ASTM D7042	15.5	21.3
Viscosity Index	ASTM D2270	>125	>120
Flash Point (COC) °C	ASTM D92	>215	>215°C
Pour Point °C	ASTM D97	-24	-21
P.Code		1711	1712

Color Varies from Country to Country. Properties mentioned above are typical only and minor variations, which do not affect the product performances, are to be expected in normal manufacturing. Advice and opinion noted herein are given in good faith and on the basis of the best information available, information is based on past history of the grade only and must not be construed as a guarantee of performance nor any legal liability is accepted by Tesla Corporation or any of its affiliates. Follow equipment manufacturer's recommendations for performance level and viscosity grade. The Material Safety Data Sheet for this product is available with your nearest TESLA office or in this Website. © Tesla Corporation, 2011

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