MATTEX IMPULSE 5W-50 SL/CF

PRODUCT DESCRİPTİON AND USAGE AREA

Is a multigrade fully synthetic motor oil for engines operating under heavy-loaded operation regimes. This motor oil is formulated on synthetic base oils. Is also alloyed with high-quality additive packages. Therefore this motor oil not only meets the highest performance requirements, but also noticeably exceeds them. Especially effective for sports cars and all-wheel drive vehicles under heavy-duty regimes, high rotary speed and high thermal loads. Has the best protective properties, which remain stable even under extended oil change periods, meets BMW Longlife tolerance requirements. Due to high viscosity-temperature properties, which meet SAE 5W-50 specification, it ensures fast lubrication of the parts, protection of the engine under "cold start" and easy start at very low temperatures.

PROPERTIES

- Protection against engine wear and lubrication during the oil change interval
- Excellent protection for your engine by helping to prevent harmful deposits from forming
- Improved protection against variable fuel quality*
- Protection for your engine during start-up at low temperatures

SPECIFICATIONS/ APPROVALS

PI SL/CF; ACEA A3/B3, SAE 5W-50, BMW Longlife, VW 501.00/505.00

TECHNICAL SPECIFICATIONS*

TEST	BİRİM	TEST METODU	TİPİK DEĞERLER
Density, @15 °C	g/cm^3	ASTM 4052	0,872
Kinematic Viscosity (100°C, cSt)	cSt	ASTM D 445	16,3-21,9
Viscosity Index	-	ASTM D 2270	150
Flash Point (°C)	°C	ASTM D 92	240
Pour Point (°C)	°C	ASTM D 97	-42

*** Typical values may vary slightly from production to production.**

STORAGE

Protect from direct sunlight and rain. Store in the original closed drums and in covered areas. Storage temperature must be between (+5)-(+40)°C.

HEALTH AND SAFETY

This product is unlikely to present any significant health or safety hazard when properly used in the recommended application. Used or waste product should not be allowed to contaminate soil or water.Used or waste product should be disposed of in accordance with local regulations. For further guidance on product Health and Safety refer to the appropriate Material Safety Data Sheet