



TAURON PRO F PLUS 5W-30

HIGH-PERFORMANCE MOTOR OIL FOR MAXIMUM PROTECTION, EXCELLENT PROTECTION AGAINST PRE-IGNITION, AND REDUCED EMISSIONS IN MODERN GASOLINE AND HYBRID ENGINES

DESCRIPTION

TAURON PRO F PLUS 5W-30 is a highly advanced low-friction engine oil specifically designed for modern gasoline engines that demand maximum efficiency and performance. With its innovative technology, this oil provides excellent protection against wear and helps minimize fuel consumption and emissions. Thanks to its specially formulated viscosity, it enables significant fuel savings and protects the engine from harmful deposits, particularly in highly charged engines and turbochargers.

TAURON PRO F PLUS 5W-30 also offers excellent protection against LSPI (Low Speed Pre-Ignition), a form of premature fuel ignition that can occur particularly in modern, high-load engines. It also ensures improved performance at low RPMs and protects critical engine components, such as timing chains, from excessive wear. The oil is also suitable for select hybrid vehicles and meets the latest API SP (RC) and ILSAC GF-6A specifications.

With optimized cold-start properties and excellent aging stability, **TAURON PRO F PLUS 5W-30** ensures reliable lubrication throughout the entire oil change interval. It is particularly suitable for vehicles from Ford, General Motors, and other manufacturers that place the highest demands on engine performance and efficiency.

ADVANTAGES

- Excellent protection against LSPI (Low Speed Pre-Ignition)
- Reduced fuel consumption

- Protection against timing chain wear
- Excellent cold start performance
- Minimizes deposits in engines and turbochargers
- Optimized wear protection
- Suitable for modern hybrid vehicles and highly turbocharged gasoline engines

SPECIFICATIONS

- SAE 5W-30
- API SP (RC)
- ILSAC GF-5
- ILSAC GF-6A

RECOMMENDATIONS

- CHRYSLER MS-6395
- FIAT 9.55535-CR1
- FORD WSS-M2C915-A
- FORD WSS-M2C929-A
- FORD WSS-M2C946-A
- FORD WSS-M2C946-B1
- FORD WSS-M2C961-A1
- GM 4718-M
- GM 6094-M
- GM DX1 GEN2
- GM DX1 GEN3
- OPEL OV0401547-G30



TECHNICAL DATA

characteristic	method	unit	value
viscosity at 40 °C	DIN 51562-1	mm ² /s	65.0
viscosity at 100 °C	DIN 51562-1	mm ² /s	11.0
viscosity index	DIN ISO 2909	-	162
pour point	DIN ISO 3016	°C	< -35
flash point	-	°C	210
density at 15°C	DIN 51757	g/cm ³	0.851
SAE class	SAE J300	-	5W-30

AVAILABLE PRODUCT SIZES

size	order code	EAN code
20 Ltr.	1180020001	4260742613470
60 Ltr.	1180060001	4260742614064
205 Ltr.	1180205001	4260742614651
1,000 Ltr. IBC	1181000001	4260742615238
Bulk	1189999901	

NOTE

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