PRODUCT CERTIFICATE

DURAN LUBRICANTS & CHEMICALS GmbH

ASTRON GREENMOL 5W-30

Advanced Synthetic • Molybden • NANO FRICTION MODULATOR™

Properties

ASTRON GREENMOL 5W-30 is a high-performance low-friction engine oil that reliably prevents deposits, reduces friction, and provides optimal wear protection for the engine — thanks to advanced additive technology, carefully selected base oils, and special additives. These characteristics not only contribute to fuel savings but also help extend the engine's service life in the long term.

ASTRON GREENMOL 5W-30 delivers reliable performance under all operating conditions. It ensures consistently optimal oil pressure, provides high lubrication reliability, and remains stable even during extended service intervals.
In addition, it offers excellent wear protection, outstanding low-temperature behavior, and contributes to fuel savings as well as reduced emissions.

Application notes

ASTRON GREENMOL 5W-30 is ideally suited for modern gasoline engines, especially for vehicles with multi-valve technology, turbocharging, and with or without intercooling.
It provides reliable engine protection during extended oil change intervals and under high operating stress.

This product has been developed specifically for use in gasoline engines and is **not** suitable for diesel engines.

Observe manufacturer's instructions!

Service description

Speci ication:
- ILSAC GF-6A
- API SQ

Recommendation*:
- Chrysler MS-6395
- Daihatsu
- Fiat 9.55535-CR1
- Ford WSS-M2C 946-A / M2C 946-B1 /M2C 961-A1
- GM 6094 M
- GM dexos 1 Gen 3
- GWM
- HAVAL
- Honda
- Hyundai
- Isuzu
- Kia
- Mazda
- Mitsubishi
- Nissan

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Health, Safety and Environment – information is provided for products in the relevant Safety Data Sheet.

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Service description

Recommendation*:

- Subaru
- Suzuki
- Toyota
- Wuling

TYPICAL PARAMETERS	METHODS	UNITS	ASTRON GREENMOL 5W-30
Density at 15 °C	DIN 51 757	kg/m³	850
Appearance		-	green, fluorescent
Kinematic Viscosity at 40 °C	DIN 51 562	mm²/s	63.4
Kinematic Viscosity at 100 °C	DIN 51 562	mm²/s	10.8
Viscosity Index (VI)	DIN ISO 2909	-	162
Dynamic Viscosity at -30 °C	ASTM D5293	mPa·s	6480
Flash Point	DIN IS0 2592	°C	224
TBN (Total Base Number)	DIN ISO 3771	mg KOH/g	7.2
Pour Point	DIN ISO 3016	°C	-42

* meets the requirements of the OEM manufacturer.
The stated values may vary within the usual commercial range.

06.11.2025 / Vers. 1.0

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