

MASTER PLUS+ M3 0W/30

API SM/CF ACEA A5/B5

Doill Automobile - Vehicle Oil

Motor Oil

Fully Synthetic



Usage

Doill MASTER PLUS+ M3 0W/30 is fully synthetic, Poly Alpha Olefin based specially formulated for recent engines, Diesel or Gasoline, naturally aspirated or turbocharged, indirect or direct injection, requiring use of a low friction and low HTHS (High Temperature High Shear) viscosity oil.

Doill MASTER PLUS+ M3 0W/30 is suitable for all modern engines powered with turbo Diesel or Gasoline engines requiring Fuel Economy lubricants (ACEA A1/B1 or ACEA A5/B5 standards). Compatible for catalytic converters. This type of oil may be unsuitable for use in some engines. Always refer to the owner manual.

Performance

Doill MASTER PLUS+ M3 0W/30 fully synthetic motor oil, the performances it provides in your vehicle:

- It has a high TBN value.
- Suitable for new technology gasoline or diesel engines that require fuel economy priority (ACEA A1 / B1 or ACEA A5 / B5 standards) engine oil with catalytic converter or diesel particulate filter (DPF) • It helps to prevent soot effectively.
- Shows good engine cleaning performance.
- Provides strong protection against abrasion.
- Prevents high temperature viscosity loss.
- Can be used on relatively old engine technologies.
- Compatible for Gasoline, Diesel and LPG.
- It is used in passenger cars, SUVs (sports utility vehicles), light commercial vehicles and pickup trucks.
- It is an ideal engine oil for highway driving and stop-and-go city driving.
- Poly Alpha Olefin (PAO) Based.

Recommendation

- **Doill MASTER PLUS+ M3 0W/30** can only be mixed with similar products
- Replace the product with professional support
- Before using the product, refer to the vehicle user manual.
- You can contact Doill for detailed information on product usage.

Meets or exceeds the following performance levels:

ACEA	A5/B5
API	SL
BMW	Long Life 01
VOLVO	VCC 95200377



Features and Specifications

Viscosity Grade, SAE	0W/30
Kinematic Viscosity @ 100 °C, mm ² /s, ASTM D445	10,1
Kinematic Viscosity @ 40 °C, mm ² /s, ASTM D445	57,5
Viscosity Index, ASTM D2270	165
Pour Point, °C, ASTM D97	-45
Flash Point, °C, ASTM D92	225
Density @ 15 °C, g/cm ³ , ASTM D4052	0,845

Doill MASTER PLUS+ M3 0W/30
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