



PRODUCT NEWS



Packaging units:

ART.NR.	VOLUME	PER UNIT	PER PALLET
08001AT	1 L	6	450
08005AT	5 L	4	112
08020AT	20 L	1	30
08060AT	60 L	1	6
08205AT	205 L	1	2
08999AT	1000 L	1	-
P08000AT	Bulk	1	-

NEW! MPM 08000AT Motor Oil 0W-16 Premium Synthetic Advanced Technology

MPM is introducing a familiar new line of motor oil for hybrid cars. The first product in this Hybrid 08000 range is the MPM 08000AT Motor Oil 0W16 Premium Synthetic Advanced Technology.

The technology found in hybrid cars is of a very high quality, so that both the electric and the combustion engine synchronize perfectly with the vehicle's drive mechanism. Combustion engines in hybrid vehicles therefore place very specific and heavy demands on the motor oil used. Using the right motor oil is extremely critical in order to ensure the proper functioning of the motor over the course of its life.

Combustion engines must be increasingly efficient to satisfy requirements for CO₂ emissions. As a result, the motor oil used must have a consistent, lower viscosity. The standard used by many car manufacturers is a 0W-20-viscosity motor oil. However, there is ongoing development in this area. Various Asian car makers are already prescribing a 0W-16 viscosity motor oil with an API SN Plus / SN PLUS-RC specification for several of their models.

Specifications:

★ API SN Plus/ SN Plus-RC

The fully synthetic MPM 08000AT motor oil with an SAE viscosity of 0W-16 has the following features:

- Offers the highest possible fuel savings (and therefore very limited emissions)
- Helps prevent Low Speed Pre-Ignition (LSPI)
- Shows very good fluidity upon ignition and at low temperatures
- Is fully compatible with after-treatment systems

MPM 08000AT satisfies the API SN PLUS and SN PLUS-RC requirements. This oil is prescribed for several of the most recent hybrid models that feature gas engines, such as those from Honda and Toyota.

When a motor oil of viscosity 0W-16 and API SN PLUS or SN PLUS-RC is specified, you can safely use MPM 08000AT.

NOTE: This product may only be used when a 0W-16 viscosity oil with the stated specification is prescribed. The use of this product in engines for which a higher viscosity oil is prescribed will lead to irreversible engine damage.

For technical questions:

Contact MPM Technical Support at support@mpmoil.nl or call +31 (0)15 - 251 40 30.



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