

EXCLUSIVE OW16 SP DPF

Advanced full synthetic motor oil, superior engine protection, advanced fuel economy gives advantages, the next generation of engine oil that provides long-lived and superior engine protection. It can safely prevent sediment formation, reduce friction loss and protect from wear. It's developed to help prolong the life of exhaust emissions systems in gas and hybrid automobiles.

Properties and Benefits

- In all work and driving conditions, it provides excellent wear and tear in new generation and high-performance gas or diesel engines.
- Its low flyover reduces fat consumption, thus helping reduce hydrocarbon pollution.
- The active cleaning feature controls sediment and mud formation, thus keeping the motor parts clean and lowers maintenance costs.

Technical Properties

TEST	METOD	VALUE
K.Viscosity (100°C)	ASTM D 445	7.2cSt
Viscosity Index	ASTM D 2270	Min.165
Flash Point	ASTM D 92	Min.225°C
Flash Point	ASTMD 97	Max.(-48°C)

ENGINE OIL

Approvals and Conditions

- ♦ API SN PLUS/ SN
- ♦ API SJ / SL/ SM
- ♦ API SP

Storage Information

- The wrappings must be kept tightly closed, in veiled areas.
- It shouldn't be exposed directly to solar heat or heat sources.
- The temperature of the environment must not exceed 60°C. It must be stored with two pallets at the most.
- Ask for more information in the Supplies Security Information Forum (MSDS)