



# TOP 1 OIL PRODUCTS COMPANY

## PRODUCT DATA SHEET

August 2021

### TOP 1 EVOLUTION 10W-40 API SN

#### DESCRIPTIONS

**TOP 1 EVOLUTION 10W-40 API SN** 100% Synthetic Engine Oil is formulated with the highest quality base oils and is blended with the world's most advanced additive system. XTREME LOW SHEAR formula protects your engine from the very start. ESTER FORTIFIED with better polarity strengthen the oil film, gives ultimate protection and outstanding cleanliness in extreme condition

**TOP 1 EVOLUTION 10W-40 API SN** 100% Synthetic Engine Oil di formulasikan dengan berbahan dasar minyak berkualitas tertinggi dan ditambahkan dengan paket zat aditif tercanggih di dunia. Formula XTREME LOW SHEAR melindungi mesin sejak awal bekerja. ESTER FORTIFIED dengan polaritas yang lebih baik memperkuat lapisan oli sehingga melindungi dan menjaga kebersihan secara maksimal pada kondisi ekstrim.

Exceeds API Service Classification SN, SM, and SL

Melebihi Standarisasi API SN, SM, and SL

#### FEATURES AND ADVANTAGES

- Reduces Engine Wear
- Reduces Friction
- Prevents Oxidation
- Mengurangi keausan mesin
- Mengurangi gesekan
- Mencegah Oksidasi

#### APPLICATION

**TOP 1 EVOLUTION 10W-40 API SN** is recommended for: **TOP 1 EVOLUTION 10W-40 API SN** direkomendasikan untuk:

Acura, Audi, BMW, Chrysler, Daihatsu, Datsun, Ford, GM, Honda, Jaguar, Jeep, Lexus, Mazda, Mercedes, Mitsubishi, Nissan, Peugeot, Porsche, Suzuki, Toyota, Volvo, Wuling

#### TYPICAL SPECIFICATIONS

| PARAMETER              | UNIT              | 10W-40         |
|------------------------|-------------------|----------------|
| Appearance             |                   | Bright & Clear |
| Density @15 C          | kg/m <sup>3</sup> | 865.2          |
| Kin Visc at 40 C       | cSt               | 83.77          |
| Kin Visc at 100 C      | cSt               | 13.74          |
| Visc Index             |                   | 160            |
| Visc at low temp (CCS) | cP                | 5371           |
| Visc at hi temp (HTHS) | cP                | 3.7            |
| Flash point (COC)      | C                 | 230            |
| TBN                    | mgKOH/g           | 7.71           |
| Copper Strip           |                   | 1a             |
| Pour point             | C                 | -37            |

\*These characteristics are typical. Variations may occur in future production

