



# TOP 1 OIL PRODUCTS COMPANY

## PRODUCT DATA SHEET

May 2022

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

#### DESCRIPTIONS

**TOP 1 ZENZATION 10W-40 API SN** Synthetic Blend Engine Oil is a superior quality oil formulated with advanced additive package to reduce engine wear and friction, and to protect high load engines while preventing oxidation. **ESTER FORTIFIED** with better polarity strengthen the oil film, gives ultimate protection and outstanding cleanliness in extreme condition.

Exceeds API Service Classification SN/SM/SL

**TOP 1 ZENZATION 10W-40 API SN** Synthetic Blend Engine Oil adalah pelumas berkualitas tinggi yang diformulasikan dengan paket aditif terbaru untuk mengurangi keausan dan gesekan mesin, serta melindungi mesin dengan kinerja beban tinggi sekaligus mencegah oksidasi. **ESTER FORTIFIED** dengan polaritas yang lebih baik memperkuat lapisan oli sehingga melindungi dan menjaga kebersihan secara maksimal dan menjaga kebersihan secara maksimal pada kondisi ekstrim

Melebihi standarisasi API SN/SM/SL

#### FEATURES AND ADVANTAGES

- Reduce engine wear
- Reduce friction
- Prevent oxidation
- Mengurangi keausan mesin
- Mengurangi gesekan
- Mencegah oksidasi

#### APPLICATION

**TOP 1 ZENZATION 10W-40 API SN** is recommended for:

**TOP 1 ZENZATION 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               | 99.76          |
| Kin Visc at 100 C      | cSt               | 14.67          |
| Visc Index             |                   | 153            |
| Visc at low temp (CCS) | cP                | 6384           |
| Visc at hi temp (HTHS) | cP                | 3.5            |
| Flash point (COC)      | C                 | 232            |
| TBN                    | mgKOH/g           | 7.96           |
| Copper Strip           |                   | 1a             |
| Pour point             | C                 | -40            |

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

