**Product Information** 



# ENEOS PRO 10W-40 (Premium 10W40)

# Synthetic Universal Engine Oil

**ENEOS PRO 10W-40** is synthetic engine oil recommended for gasoline and diesel engines. Because of the high viscosity index and the synthetic base stocks, the oil assures excellent cold start with outstanding lubricating film at high temperatures. This oil takes care of trouble free functioning of the engine, because of the chosen additive package. In addition, together with the excellent detergent/dispersant properties, this oil ensures a clean and reliable engine.

THE RECOMMENDATIONS OR SUGGESTIONS MADE IN THIS SHEET ARE MADE WITHOUT GUARANTEE OR REPRESENTATION AS TO RESULTS. THE CONTENT OF THIS SHEET IS CORRECT TO THE BEST OF OUR KNOWLEGDE. WE ADVISE THE READER TO CAREFULLY EVALUATE THE PRODUCT CHOICE FOR CHITICAL APPLICATIONS TOGETHER WITH THE SUPPLIER. WE DO NOT ACCEPT RESPONSIBILITY FOR DAMAGE AS A CONSEQUENCE OF INCOMPLETENESS OR, NEGLIGENCE AND INACCURACIES IN THIS INFORMATIONSHEET. ALL TERMS OF SALE OF THE SUPPLIER. AND BARE HERE.

### **SPECIAL FEATURES**

#### 1. Synthetic Motor Oil

ENEOS PRO 10W-40 is blended from synthetic base oils and optimized additives, so its high-temperature oxidation stability is superior to motor oils made from mineral base oils.

# 2. Reducing Fuel consumption

ENEOS PRO 10W-40 helps reducing the fuel consumption as well as reducing emission levels. Because of the unique formulation a low evaporation under severe operating conditions is guaranteed.

# 3. Excellent Resistance to Wear, Corrosion, Foaming and Oxidation

ENEOS PRO 10W-40 gives optimum protection against wear and has strong anti-corrosion and anti-foam characteristics as well as high resistance against oxidation.

# **PERFORMANCE LEVEL**

- API SL/CF
- ACEA: A3/B4
- VW 501.01/505.00,
- MB 229.1

#### APPLICATION

Motor oil for gasoline and diesel engines of Cars and Commercial vehicles including Mini Buses & Trucks

#### PACK SIZES

1L, 4L, 20L, 60L, 208L, 1000L IBC

#### Typical Properties

SAE viscosity grade	10W-40
Density (20°C), g/cm <sup>3</sup>	0.863
Flash point (COC), °C	210
Kinematic viscosity (40°C), mm²/s	97.7
(100°C), mm²/s	14.7
Viscosity index	158
Pour point, °C	-33.0

Note: The above typical properties may be changed without notice. (April 2020)