

### PRODUCT

#### INDY QUANTEC 10W40 Part-Synthetic Engine Oil

# DESCRIPTION

INDY QUANTEC 10W40 is a premium motor oil formulated with advanced part-synthetic oil and additive technology to provide superior performance in new generation passenger car engines. INDY QUANTEC 10W40 offers enhanced lubrication and engine protection by incorporating an additive blend that employs anti-wear, corrosion inhibition, anti-foam and detergency functionalities. INDY QUANTEC 10W40 is lower in viscosity than conventional passenger car engine oils and flows easier through the engine under cold starting conditions, ensuring better protection and improved fuel efficiency in comparison to conventional 20W50 and 15W40 engine oils. INDY QUANTEC 10W40 contains unique anti-wear additives that protect the engine consistently and is specifically formulated to provide a thick cushion of lubrication to protect hard working engines.

INDY QUANTEC 10W40 contains unique anti-oxidation additives that optimize protection by extending the life of the oil, and combats excessive engine and bearing wear.

INDY QUANTEC 10W40 is formulated to comply with API SL / CI-4 requirements, and provides excellent detergency to ensure cleanliness of components, high performance and long service life.

# **APPLICATION**

INDY QUANTEC 10W40 has excellent stay-in-grade viscometrics, and is suitable for use in petrol and diesel engines fitted to light delivery vehicles.

# **TECHNICAL CHARACTERISTICS**

API SL / CI-4

| SAE Grade          |        | 10W40 |           |
|--------------------|--------|-------|-----------|
| Density @ 20 °C    | kg.m⁻³ | 860   | (typical) |
| Viscosity at 40°C  | (cSt)  | 89.9  | (typical) |
| Viscosity at 100°C | (cSt)  | 14.3  | (typical) |
| Viscosity Index    |        | 165   |           |

# **PACK SIZES**

1000L, 210L, 20L, 4\*5L, 12\*1L

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Based on available information, this product is not expected to produce harmful effects to health when used for the intended application. MSDS are available on request or via the internet. Used oil is potentially hazardous to your health and the environment. Dispose of used oil correctly and according to legislation.