

# **TORQUE ONE**

4T (Four Stroke)

Synthetic Blend Engine Oil

SAE 10W-40 API SN, JASO MA2

## Product Description

**Ignix Torque One 4T Synthetic Blend Engine Oil (Four-Stroke)** is a parasynthetic, high-performance, multi-grade lubricant for use in high-RPM, 4-stroke motorcycle engines with integral gear boxes and wet clutches as well as for use in any application requiring a four-stroke engine oil meeting the requirements of JASO MA2, JASO MA or API SL. Blended with synthetic basestocks and premium performance additives, **Ignix Torque One 4T Synthetic Blend Engine Oil (Four-Stroke)** provides excellent protection during rapid RPM increase. Specialty friction modifiers provide for smooth clutch and gear shift operation while specialty anti-oxidants and sophisticated dispersant technology provide enhanced cleanliness. **Ignix Torque One 4T Synthetic Blend Engine Oil (Four-Stroke)** is highly shear stable therefore eliminating viscosity breakdown. This product is a parasynthetic multi-grade engine oil suitable for use in all seasons.

## Typical Properties

### **SAE J300 Viscosity Grade**

### **10W-40**

|  |                            |
|--|----------------------------|
| Appearance, Visual                     | Amber, Transparent, Liquid |
| Viscosity @ 40°C, cSt, ASTM D445       | 97.25                      |
| Viscosity @ 100°C, cSt, ASTM D445      | 14.5                       |
| Viscosity Index, ASTM D2270            | 155                        |
| CCS Apparent Viscosity, cP, ASTM D5293 | 5,200@-25°C                |
| MRV Apparent Viscosity, cP, ASTM D4684 | 23,000@-30°C               |
| Flash Point, °C, ASTM D92              | 215                        |
| Pour Point, °C, ASTM D97               | -40                        |

\*The values shown are typical of current production. Some are controlled in the manufacturing process, while others are not. All of them may vary within tolerable ranges.

### **Suitable for Use:**

API SL, JASO MA2, JASO MA

### **Product Code**

**SAE 10W-40**

