



## **ADROL GLIDE 4T FULLY SYNTHETIC ENGINE OIL**

API SN, SAE 0W-40

### **FOUR-STROKE MOTORCYCLE ENGINE OIL**

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#### **DESCRIPTION**

**ADROL GLIDE 0W-40 Fully Synthetic Engine Oil** is the leading and newest technology synthetic motor engine oil delivering ultimate performance and protection.

Adrol Glide 0W-40 Advanced Full Synthetic Motor Oil is engineered for the latest gasoline and diesel engine technology delivering excellent all-round performance. It provides exceptional cleaning power, wear protection and overall performance. AdrolGlide 0W-40 keeps your engine running like new in all driving conditions.

#### **APPLICATIONS**

Thanks to extensive cooperative development work with major manufacturers and the application of the latest lubrication technology, Adrol 0W-40 is recommended for many types of modern vehicles where it will help provide unsurpassed performance even under very demanding driving conditions.

- Latest engine technologies including Turbo-chargers, Direct Injection, Diesels (without DPF) and Hybrids
- High performance engines
- Most operating conditions, from mild to extreme

#### **PERFORMANCE STANDARDS**

- API SJ
- API SL
- API SM
- API SN
- ACEA A3/B3
- ACEA A4/B4
- Ford WSS-M2C937-A





### BENEFITS

Adrol Glide 0W-40 is made with a proprietary blend of ultra-high performance synthetic basestocks fortified with a precisely balanced component system.

- Meets or exceeds the latest OEM and industry approvals
  - Provides excellent overall performance
- Has enhanced frictional properties that aids fuel economy
- Delivers fast protection for reduced engine wear and deposits even in the most extreme driving conditions
  - Has excellent low temperature capabilities for rapid engine protection at start-up
  - Provides exceptional cleaning power for dirty engines

### KEY PROPERTIES

SAE GRADES	0W-40
Appearance	Clear & bright
Relative Density @ 29.5°C,g/ml	0.825
Viscosity @ 40°C (mm <sup>2</sup> /s)	72cSt
Viscosity @ 100°C (mm <sup>2</sup> /s)	13.2cSt
Viscosity Index	180
Pour Point (°C)	-33
Flash Point (°C)	235
TBN, mgKOH/g, (ASTM 2896)	5.5

\*Test Results are based on the Samples.

