



GARGO INTERNATIONAL
An ISO 9001:2015 Certified Co.

Manufactures of Adrol Lubricants and Creases
Steel Grip Conveyor Belts, Transmission Rubber Belts

ADROL ULTRA 4T FULLY SYNTHETIC ENGINE OIL

API SN, SAE 10W-40

FOUR-STROKE MOTORCYCLE ENGINE OIL

DESCRIPTION

ADROL ULTRA 10W-40 Fully Synthetic Engine Oil is the leading and newest technology synthetic motor engine oil delivering ultimate performance and protection.

Adrol ULTRA 10W-40 Advanced Full Synthetic Motor Oil is engineered for the latest engine technology delivering excellent all-round performance. It provides exceptional cleaning power, wear protection and overall performance. Adrol ULTRA 10W-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 ULTRA 10W-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 ULTRA 10W-40 is made with a proprietary blend of ultra-high performance synthetic basestock 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	10W-40
Appearance	Clear & bright
Relative Density @ 29.5°C,g/ml	0.825
Viscosity @ 40°C (mm ² /s)	100.7 cSt
Viscosity @ 100°C (mm ² /s)	14.7 cSt
Viscosity Index	152
Pour Point (°C)	-30
Flash Point (°C)	240
TBN, mgKOH/g, (ASTM 2896)	7.5

*Test Results are based on the Samples.

