



## **ADROL ELITE PREMIUM GEAR OIL**

**220:320:460**

### **EXTREME PRESSURE INDUSTRIAL GEAR OIL**

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#### **DESCRIPTION**

**ADROL ELITEPREMIUM GEAR OIL** is extreme pressure industrial gear oil lubricant. It is blended from selected base stocks and contain additives to provide extreme pressure, anti-rust ,anti-corrosion characteristics.

#### **APPLICATIONS**

- Recommended for all types of industrial and mobile equipment requiring mild EP gear lubricants
- Particularly recommended for enclosed gear drives and speed reducers, ranging from small gearboxes to large, high-power units on metal rolling mills, cement mills, sugar mills and mine hoist
- Also suitable for chain cases, sprockets, slide guides, flexible coupling, plain and rolling element bearings.

#### **PERFORMANCE STANDARDS**

- ANSI/AGMA 9005-D94[EP]
- U.S. Steel 224
- David Brown Table G approved
- DIN 51517 Part 3 CLP

#### **BENEFITS**

- Extends gear life due to high load carrying capacity and outstanding ability to keep gear surface free of deposits
- Provides long oil service life through excellent oxidation resistance
- Allow rapid separation of water • Protects against rust and corrosion
- Compatible with all elastomers & other sealing materials.





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An ISO 9001:2008 Certified Co.

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

### TYPICAL PROPERTIES

SAE GRADES	VG-220	BG-320	VG-460
Viscosity @ 100°C (mm <sup>2</sup> /s)	19	24	30
Viscosity @ 40°C (mm <sup>2</sup> /s)	220	310	460
Viscosity Index	95	95	95
Pour Point (°C)	-18	-18	-15
Flash Point (°C, COC)	215	220	240

\*Test results are based on samples.

