



ADROL ARB PLUS

API CH4, SAE 20W-40

DIESEL ENGINE OIL

DESCRIPTION

ADROL ARB PLUS 20W40 API CH4 is superior quality engine Oil blended with superior quality high Viscosity Index base oils and contains well balanced group of additives, to provide high detergency, dispersancy and anti-oxidation characteristics.

APPLICATIONS

- Mixed fleets of diesel engines (high-speed, four-stroke, turbocharged or naturally aspirated).
- Construction equipment including both old and new equipment.
- Commercial road transport machineries including the latest electronic controlled engines.
- Off-highway vehicles and plant.

PERFORMANCE STANDARDS

API CH4

BENEFITS

- Better resistance against wear of moving engine parts at all operating conditions.
- Protects engine components against rust and corrosion due to built-in alkaline reserves.
- Excellent thermal and oxidation stability & less formation of oxidation related deposits.
- Ensures smooth running of engine in all climatic conditions.
- Exceptional soot handling capability avoiding filter plugging, cylinder head sludge, abrasive polishing wear and oil thickening.
- Excellent deposit control on valves and piston crown lands reduces oil consumption.
- Exceptional oxidation stability and soot control extends oil drain capability so that equipment is in service longer generating revenue.



TYPICAL PROPERTIES

SAE GRADES	20W-40
Appearance	Red
Viscosity @ 100°C (mm ² /s)	15.5
Viscosity @ 40°C (mm ² /s)	125-130
Viscosity Index	130
Pour Point (°C)	-18
Flash Point (°C)	220
TBN, mgKOH/g, (ASTM 2896)	10.5

*Test results based on samples.

