

AP GETOEL EP 220

INDUSTRIAL EP GEAR OILS

DESCRIPTION

AP GETOEL EP 220 is premium industrial gear oils with extreme pressure (EP) sulfated additive system combine with anti-friction property and high heavy-duty capability.

AP GETOEL EP 220 is a top choice for industrial lubrication. Containing neither lead nor chlorine they are environmental friendly.

AP GETOEL EP 220 meet the performance requirements of:

- ISO 12925-1 Category CKD
- AIST (US Steel) 224
- ANSI/AGMA 9005-F16
- DIN 51517 Part 3
- Cincinnati Lamb P-63 series
- Textron David Brown S1.53 101
- FZG 12

BENEFITS

- Superior load-carrying EP capability
- Outstanding protection against wear and shock
- Good thermal and oxidation stability
- Excellent anti-rust and anti-corrosion properites
- Prolongs gear life

APPLICATION

AP GETOEL EP 220 is recommended for all types of industrial gears in both enclosed and open. Also suitable for lubrication of systems containing worm gears, bearings, sliding parts, etc.

TYPICAL SPECIFICATION

NLGI Number	Method	AP GETOEL EP 220
Kinematic viscosity @ 40°C	ASTM D445	200 - 240
Viscosity Index	ASTM D2270	Min 95
Flash point, °C	ASTM D92	Min 230
Pour Point, °C	ASTM D97	Max -6
Water Content	ASTM D95	Max 0.05
Color	Visual	Max 3.5
Foam Tendency, ml	ASTM D892	Max 50/0
Appearance	Visual	Bright & Clear

* Minor variations in product typical test data are to be excepted in normal manufacturing.

PACKING

Drum 208 liters, pail/can 18 liters, IBC 1000 liters tanker truck

STORAGE

- Storage temperature: Less than 60°C. Avoid direct sunlight.
- Keep away from heat and sources of ignition.

ENVIRONMENT, HEALTH & SAFETY

- Avoid contacting skin frequently with the used oil.
- Protect the environment by disposing of used oils properly.

Guidance on Health and Safety is available on the appropriate Material Safety Data Sheet (MSDS).