



CL 210 INDUSTRIAL EP GEAR OIL

PRODUCT DESCRIPTION

CL 210 Industrial EP Gear Oil is a premium quality industrial gear oil developed for the lubrication of heavily loaded enclosed gear drives operating under moderate to severe service conditions. It is specially formulated with “clean gear” additive technology to minimize deposit formation and provide excellent gearbox cleanliness. Its unique sulphurous/phosphorus technology results in low odor gear oils. **CL 210 Industrial EP Gear Oil** is formulated to provide anti-wear properties, excellent deposit control, protection against rust and corrosion, and resistance to foaming.

PRODUCT FEATURES

- High load-carrying capacity for protection against scuffing and wear
- Excellent oxidation resistance and thermal stability
- Excellent deposit control for gearbox cleanliness
- Protects against rust and corrosion
- Fast water separation
- Quick foam release

APPLICATION

- Enclosed industrial gear drives operating under heavy loads, high peak loads or Intermittent shock load.
- Enclosed spur, bevel, helical, herringbone and planetary gear sets where the equipment manufacturer specifies an AGMA EP gear oil.
- Heavily loaded plain and rolling element bearings.

TYPICAL SPECIFICATION

ISO Viscosity	150	220	320
Density @ 15°C	0.888	0.894	0.900
Density @ 30°C	0.878	0.884	0.889
Kinematic Viscosity @ 40°C	158	202	311
Kinematic Viscosity @ 100°C	15	18	24
Viscosity Index	96	99	98
Pour Point , °C	-27	-24	-18
Flash Point , °C	210	214	216
Colour	2.0	2.0	2.5