

Open System Gear Oil

It has been developed for use in industrial open gears. It is extra pressure gear lubricant additive containing EP.

Usage

Open System Gear Oils, used for lubrication at high temperatures of the running gear in open gearing, mining, and ore processing facilities in large gear.

Features

High Pressure Feature: Contains EP additive activity, quality oil with a load carrying capacity.
Permanent Film Layer: It prevents sticking to lean and dry clingingly gears. It leaves the film layer and it goes into the material wear caused by friction.
High Rust and Corrosion Protection: It protects the system against rust and corrosion.
High Demolition Feature: It is resistant to emulsion formation. It maintains the lubrication.

Technical Specifications

Open System Gear Oils	-	00	0	2x
Appearance	-	Fluid	Semi Fluid	Solid
Colour	Visual	Black	Black	Black
*Kinematic Viscosity @100°C, cSt	ASTM D 445	40	75	430
*Flash Point, °C	ASTM D 92	190	200	210

**Data given above are typical properties and may vary slightly.*

Revision Number

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