

Open System Gear Oil 2X

It is gear oil with extra pressure additive EP developed for use in industrial open gear systems.

Usage

Open system gear oils are used for lubrication of heavy duty open gears in open gears, in mining applications, cement ovens bracelet gears and big teeth in ore processing plants.

Features

High Pressure Feature: It has high quality oil which has excellent load-carrying capacity with EP additives.
Permanent Film Layer: It prevents to be dry and oil-free while clingingly excellent to gear and gear systems. It gives great film and that prevents the wearing to material arising from friction.
High Rust and Corrosion Inhibitor: It protects the system against rust and corrosion with additives.
High Demulsification Feature: It has resistance against emulsion. It protects lubricating property thereby drain in short time.

Technical Specifications

Colour	Visual	Black
API Gravity	-	1,5
Pour Point, °C	ASTM D 97	-12
*Kinematic Viscosity @100 °C, cSt	ASTM D 445	411
*Flash Point, °C	ASTM D 92	>220
*Copper Strip Corrosion @100°C, 3 h	ASTM D 130	1b

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

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