

Syn-Blend OGL

Premium Open Gear Lubricant



ANTI-WEAR | ANTI-RUST | ANTI-CORROSION

Syn-Blend OGL is designed to effectively lubricate open gears and chains subjected to heavy loads in dusty or dirty environments. It provides effective protection against rust and corrosion in all environments, including salt spray and acidic environments. It is excellent for preserving equipment parts during periods of extended storage.



PERFORMANCE PROPERTIES

- Excellent Load Carry And Anti-wear Properties For Superior Protection Against Wear
- Good Protection Against Rust And Corrosion Leading To Longer Equipment Life, Reduced Downtime And Maintenance Costs
- Reduced Consumption And Lower Lubricant Cost

Syn-Blend OGL is offered in 400 lb drums, 120 lb kegs, 35 lb metal pails, and cases of 25 tubes.



RELIANT TECHNOLOGIES

local | quality | service

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Reliant Technologies
Across the South and Around the World...

Syn-Blend OGL

Syn-Blend OGL is designed to effectively lubricate open gears and chains subjected to heavy loads in dusty or dirty environments. Syn-Blend OGL is especially suited to lubricate boom slides on cranes and cherry pickers, truck fifth-wheels, and spud legs on "jack-up" barges and drilling rigs.

PHYSICAL PROPERTIES

Product	Syn-Blend OGL
Viscosity (cSt) @ 40°F	2.5
Viscosity (cSt) @ 100°F	1.1
Viscosity (SUS) @ 100°C	35
Viscosity (SUS) @ 210°C	30
Specific Gravity	0.829
Pounds per Gallon	6.91
Flash Point °F	105 min

Once Syn-Blend OGL Open Gear Lube has been applied the carrier film evaporates leaving a tenacious, dry wax like, durable, long lasting, extreme pressure, film that minimizes the collection of abrasive dust and other airborne contaminants. This film also eliminates the need for frequent application, and effectively protects heavily loaded surfaces. This proprietary film significantly improves lubrication first by increasing the oil film toughness both of which helps to prevent metal to metal contact. It displaces moisture from metal surfaces and protects all metal against rust and corrosion. It also fortifies the oil against the detrimental effects of heat which causes oil to oxidize.

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