

Syn-Lube Coupling Greases



WATER RESISTANT | PREVENTS CORROSION | EXCELLENT PERFORMANCE

Syn-Lube Coupling Greases are specifically designed to lubricate mechanical couplings where centrifugal forces are present. They are manufactured to have good adhesion properties, containing high viscosity base oils, high quality rust and oxidation inhibitors, and extreme pressure additives, and are fortified with the best available solid lubricants which physically adhere to metal surfaces, forming a strong protective film while also being designed to be environmentally safe.

Syn-Lube Coupling Greases have high load-carrying capacities to provide better protection against wear. **Syn-Lube Coupling Greases** find application in a wide variety of operating temperatures and conditions and provide excellent protection against seizure, galling, breakdown, and corrosion.

Syn-Lube Coupling Greases are offered in two different grades to ensure complete customer satisfaction for a wide range of uses.



PERFORMANCE PROPERTIES

- Can be used in a wide range of operating temperatures
- Promotes long coupling life
- Shear stable and maintains viscosity
- Inhibits rust and oxidation
- Anti - wear
- Resists heat degradation



RELIANT TECHNOLOGIES

local | quality | service

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

Syn-Lube

Note: For optimum performance, thoroughly drain transmissions containing motor oils. Mixing oils will reduce performance benefits and reduce the extended drain interval recommendations.

PHYSICAL PROPERTIES

Attribute	Syn-Lube CGG	Syn-Lube CGM
Color	Black	Black
Worked Penetration	330	320
NLGI Grade	1	1
Drop Point (°F)	350	+500
Viscosity at 40 °C, cSt	~215	~460
Viscosity at 100 °C, cSt	~14.8	~30.2
Viscosity at 100 °F, SUS	1000	~2470
Viscosity at 210 °F, SUS	~80	~148

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