Product Information



Supreme Ultra High Temp EP2 Grease

Calcium Sulfonate Base Water Resistant and Excellent Rust Protection High Drop Point Suitable for High Temperature Applications

DESCRIPTION

Syngard® Ultra High Temp EP 2 Grease is high performance extreme pressure grease exhibiting outstanding film strength and resistance to corrosive saltwater environments. With a Timken OK load of 65 lbs., **Syngard® Ultra High Temp EP 2 Grease** is recommended for the most severe applications in industry. It is particularly suitable for high speed bearings and centralized lubrication systems. Exhibiting excellent water repellency, oxidation resistance and a wide operating temperature range.

APPLICATION

Syngard® Ultra High Temp EP 2 Grease is recommended for use in automotive, as well as extreme pressure applications in the construction, mining, agricultural, logging and hauling industries and anyplace where a shear stable, high load carrying, corrosion resistant grease is required.

BENEFITS

- Excellent performance under heavy load.
- Protects equipment from rust
- Does not drip out under running conditions
- Extraordinary performance at high temperatures
 - Protects equipment from rusting under humid and water ingress conditions

TYPICAL PROPERTIES Thickener	METHOD	TYPICAL Calcium Sulfonate Complex
NLGI Grade		2
Texture	Visual	Smooth
Color, Observed		Green
Worked Penetration	D-217	265-295
Dropping Point, °C. (°F)	D-2265	288 (550) Min.
Wheel Bearing Leakage, gm	D-1263	5.0 Max
Water Washout @ 79.4°C, % wt	D-1264	3.0
Weld Load, kg	D-2596	620
Load Wear Index	D-2596	65
Timken OK Load, lb	D-2509	65

The information on this Product Data Sheet is believed to be accurate and is typical of current production. Specifications are subject to change without notice.

Health And Safety Information See separate Material Safety Data Sheets available on request.



CROSS PACKAGING DIVISION

SMACKOVER, AR 71762 ■ USA ■ PHONE 800 864-6275 ■ FAX 870 864-8656

Product Information

