

Syn-Blend Red

Premium No Melt Grease

NO MELT | RESIST WASHOUT | ANTI-CORROSION

Syn-Blend Red, synthetic blend based, no-melt, multi-purpose grease is a superior-quality, specially engineered, bentone-based grease designed for protecting plain and anti-friction bearings.

PERFORMANCE PROPERTIES

- Non-melt – Maintains lubrication up to 500 °F
- Washout Resistance – Withstands high-pressure water and steam cleaning
- Extreme Load Resistance – High-track formula clings to metal surfaces to maintain consistency
- Anti-Corrosion Formula – Designed to prevent corrosion on metal parts

Syn-Blend Red is offered in 400 lb drums, 120 lb kegs, 35 lb metal pails, and cases of 50 tubes.



RELIANT TECHNOLOGIES

local | quality | service

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

Syn-Blend Red

Syn-Blend Red gives superior anti-wear properties over a wide range of temperatures. Syn-Blend Red is formulated with cohesive and adhesive properties so it will withstand seizing, washout, pounding-out, excessive wear, and extreme loads, while providing superior lubrication for bearings and other moving parts in applications from trucks and autos, to industrial equipment.

PHYSICAL PROPERTIES

| Product | Syn-Blend Red |
|----------------------------|------------------------|
| NLGI Grade | 2 |
| Color | Red |
| Thickener Type | Inorganic-Bentone |
| Dropping Point °F | None |
| Texture | Smooth |
| OK Timken EP Load | 50 |
| Minimum Usable Temperature | -25°F (Pumpable to °F) |

Syn-Blend Red is recommended for light and heavy duty applications and will meet and exceed all of lubrication needs. Texture and consistency is maintained even under extreme operating conditions.

SYN-BLEND RED should not be considered to be compatible with any other type or brand of grease. When switching from another grease to Syn-Blend Red it is necessary to remove all of the old grease from the part or bearing being greased.

This may be done by purging with Syn Blend Red until all old grease has been displaced. A better method is to disassemble and manually remove the old grease prior to re-lubricating with Syn-Blend Red. Neglecting to remove the old grease will likely result in equipment failures.

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