

PRODUCT SPECIFICATION REPORT

SELIG

RED-E-LUBE All Purpose Grease

DESCRIPTION

Red-E-Lube is an all purpose, non-melt bentonite grease formulated with extreme pressure and anti-wear additives to provide heavy duty service.

FEATURES	BENEFITS

Extreme tackiness

· Will not sling off, which can cause loss of product and effectiveness

· Temperature stable

- Performs in temperatures from -10°F and up to 550°F
- · Extreme pressure additive
- Excellent load carrying capability, 65lb. Timken Load

Superior protection

- Red-E-Lube protects equipment both indoors and outdoors under high temperature and high pressure
- · Special rust and corrosion inhibitors
- · Prevents rust and corrosion and the resulting seizing of fittings

· Outstanding resistance

• Resistant to water, acids, salt-spray, weather, dust, dirt and oxidation

APPLICATIONS

Recommended for:

Automotive Repair Shops Construction Companies Electrical Contractors Fabricated Metal Shops Industrial Machinery Manufacturers Marine Products Motorcycle Dealers New & Used Car Dealers Service Stations

COMPANION PRODUCTS

Zep Big Orange, Zep Tuff Green, Zep Preserve, Zep Solv, Zep Top Solv, Zep 45, Zep Soy Response, Zep Orange Gel Degreaser, Zep Soy Cling

SPECIFICATIONS

Dhysical fame	Calial (mal)	Floor point (on an aug)	400°E
Physical form	Solia (gel)	Flash point (open cup)	400°F
Odor	Petroleum-like	pH	N/A
Color	Red	Shelf life	1 Year Minimum
Specific Gravity	0.8	DOT Shipping label	None
NLGI Grade		Dropping Point (ATSM D-556)	
Water Resistance	Excellent	Penetration (ASTM D-217)	260-295
Rust Resistance	Excellent	Timken OK Load (ASTM D-2509)	65 Lb.
Acid Decistance	Cycelliont		

PACKAGING

14 oz. tube/case of 12 120 lb. drum 420 lb. drum



PRODUCT LABEL

SELIG

RED-E-LUBE All Purpose Grease

RED-E LUBE

RED-E LUBE is an all purpose non-melt grease especially formulated with extreme pressure and anti-wear additives to provide heavy duty service. It is one of very few greases able to withstand heavy shock load and impact pressures of 65 Timken load capabilities. This product has excellent adhesive and cohesive properties. It resists most acids, weather, dirt, salts spray steam and oxidation. Our product protects equipment indoors or outdoors even under high temperatures and heavy loads.

USER BENEFITS

- 1. Exceptional resistance to acids, water, salt spray, weather, dirt, dust, steam and oxidation.
- 2. Exceptional adhesive-cohesive and anti wear properties.
- Gives Extra "cushioning" that reduces shock and noise.
- Performs at a wide variety of temperatures up to 550°F.
- Excellent outdoor resistance, extreme pressure and high heat resistance. Water resistant too.
- High Shock and impact resistance. No pound out or thin out.
- Seals out dust-dirt-contaminants, prolongs life of metal parts.
- Contains special corrosion and rust inhibitors. Excellent load carrying capacity 65 timken load.

Automotive Sugar Cane Mills Marine Elevators

Aircraft Sewage Plants

Bottling Plants Farmas Dairle Paper Mills Ojl Fields Steel Mills Textile Plants Construction umber Mills Cement Plants Cotton Gins Industrial Air Conditioning Mining Food Plants

PUMP IN RED-E LUBE UNTIL ALL OLD GREASE COMES OUT. BOMBEAR RED-E LUBE HASTA QUE TODA LA VIEJA GRASA SE DESPRENDA.

CAUTION:

KEEP OUT OF REACH OF CHILDREN. Do not take internally. Do not ingest. It this should occur, drink large volumes of water and seek medical attention. Avoid storage of product in freezing temperatures. Discard according to federal, state and local regulations. KEEP OUT OF REACH OF CHILDREN.

PRT 0319 CAS Numbers: Petroleum Distillate 8002-05-9; Rheological Thickener 68953-58-2; N.J.# 800983-5015F. HMIS RATING: Health-1; Flammability-1; Reactivity- 0; Personal Protection-B.

Manufactured For:



Proudly American Made **SELIG INDUSTRIES**

A division of Acuity Specailty Products Group, Inc.

ATLANTA, GA 30336

G SAcuityBrands.

To Reorder Call, 1-800-447-3544

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NET WT. 14 OZ.(397 grams)