

# REDTAK GREASE

*Super Tacky, Stay-In-Place Grease*

**REDTAK GREASE** is a high viscosity general-purpose lithium grease with tackiness agent. Exhibits stay-in-place properties. Recommended where a tacky, heavy-duty general purpose grease and where off-highway wheel bearing greasing is also required.

**PRIMARY INDUSTRIES:** Suitable for use in heavy-duty transport, earthmoving, agriculture, construction equipment, mining, logging and forestry and many more.

**RECOMMENDED APPLICATIONS INCLUDE:**

- Ball, roller, needle and including low-speed wheel bearings including low speed wheel bearings
- Bucket pins & Bushes
- Chassis points
- Universal joints
- Linkages
- Many other general greasing applications
- Base Oil Viscosity 300 cSt @ 40 °C

For on road high temperature wheel bearings consider **LITHPLEX GREASE**.



**PRODUCT SIZE:**

**450g, 2.5kg, 20kg, 180kg**

**PRODUCT CODE: 9093**

### SUMMARY OF BENEFITS

Outstanding film strength and effective EP additive protect against component wear under severe conditions
Highly effective rust and corrosion inhibitors protect metal surfaces, even under extremely wet conditions
Formulated to guarantee an excellent level of resistance to water washout to ensure lubrication is maintained under wet and muddy conditions
The presence of a shear stable tackiness agent ensures that the grease stays in place and resists leakage, even in the most severe and shock load conditions
High viscosity base oil components have an excellent oxidation resistance that provides long service life

### TYPICAL CHARACTERISTICS

Appearance	Red, Tacky
NLGI Classification	2
Thickener	Lithium
Temperature range	-20°C to 140°C
Dropping Point ASTM D-2265	225°C +
Worked Penetration, 60 Strokes ASTM D-217	265-295
Base Oil Viscosity @ 40 °C ASTM D445	300
Rust Prevention, Rating ASTM D-1743	Pass
Four Ball EP Weld Point, Min. ASTM D-2596	335kg
Timken, OK Load, Kg ASTM D-2509	28

\*Typical characteristics are only a guide to industry and are not necessarily manufacturing or marketing specifications and do not constitute a legal liability.

#### STORAGE:

All packages should be stored under cover to avoid the possible ingress of water and the obliteration of drum markings. Products should not be stored above 60°C.

#### HEALTH, SAFETY AND ENVIRONMENT:

A Safety Data Sheet (SDS) is available for each product. Users should consult the SDS, and follow the precautions outlined and comply with all laws and regulations concerning its use and disposal. Used packaging material should not be incinerated or exposed to flame. After use, protect your environment. Do not pollute drains, soil or water with used product. The Safety Data Sheet is available at Sterling Lubricants by email: [info@sterlinglubricants.com.au](mailto:info@sterlinglubricants.com.au)