

# RUBBER GREASE

## *PREMIUM QUALITY RED RUBBER COMPONENTS GREASE*

CODE: 9098

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**RUBBER GREASE** is a premium quality biodegradable automotive grease for use in hydraulic systems, especially braking systems, where compatibility with natural, styrene butadiene (SBR), and other types of rubber seal is desirable. Due to the vegetable base oil, the grease is resistant to hydrocarbon solvents, notably petrol and diesel. A red dye is incorporated for identification purposes.

**Primary Markets:** Industrial, automotive, transport earthmoving, forestry, agriculture, mining and marine and many more.

### **Recommended applications include:**

- Hydraulic Dust Covers
- Braking System Components
- Seals and Washers
- Automotive Shock Absorbers
- Hydraulic System Components
- Platen Rollers
- Many other applications where compatibility with rubber components is essential.

### **Summary of Benefits**

- ✓ Fully biodegradable
- ✓ Resistant to solvents
- ✓ Excellent rubber compatibility
- ✓ Good corrosion protection

**Pack Size: 18kg, 500gm, 100gm**

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## Typical Characteristics

Appearance	Smooth grease
Colour	Red
NLGI Classification:	2
Thickener	Inorganic
Base oil Viscosity @40C (IP 71)	202 cSt
@100C	12.5 cSt
Worked penetration (IP50)	265 to 295
Base Oil	A Blend of Vegetable Oils
Dropping point (ASTM D2265)	>260
ASTM 471 70Hrs @70C	
Effect on natural rubber (volume change)	+1% to +6%
Effect on neoprene rubber (volume change) -	-10% to +10%
High temperature stability @ 120 C	no polymerisation
Biodegradability,%21 days, CEC-L-33-A-93 -	85 to 87
Operating temperature range	-9°C to +110°C

*\*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)