



## PRODUCT INFORMATION

# REDTAC GREASE

(CODE: 9008)

### Description

REDTAC Grease is a premium, heavy duty EP grease containing a high viscosity mineral oil, lithium thickener, special EP additive, rust and oxidation inhibitors and a tackiness agent. REDTAC exhibits stay-in-place properties which make them particularly suitable for automotive and industrial equipment operating in wet, muddy or dusty conditions.

### Summary of benefits

- Reduces maintenance costs: Outstanding film strength and effective EP additive protect against component wear under severe conditions.
- Protects against corrosion: Highly effective rust and corrosion inhibitors protect metal surfaces, even under extremely wet conditions.

### Operating Temperature Range

Usable temperature range in continuous service is -20 to 140°C  
Maximum temperature for short term exposure is 165°C

### Applications

REDTAC is recommended for Chassis Points, Linkages, Bucket Pins, Roller Element Bearings, Plain Bearings for low speed applications in farming, earthmoving, logging, forestry, agriculture, heavy Transport and dredging.

### 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

Health and safety and environmental information is provided for this product in the relevant Materials Safety Data Sheet, which can be obtained by contacting Royal Precision Lubricants on (03) 9553-0840.

### Typical characteristics

|                                  |     |
|----------------------------------|-----|
| NLGI Grade                       | 2   |
| Base Oil Viscosity, cSt at 100°C | 25  |
| Base Oil Viscosity, cSt at 40°C  | 470 |
| Colour                           | Red |
| Timken OK Load, kg               | 32  |
| Penetration, Worked at 25°C      | 280 |
| Lithium Soap, %m                 | 9   |
| Drop Point, °C                   | 180 |

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

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