

Performance you can trust

## TUFLUBE EXTREME

### Heavy Duty Crane Boom Grease

#### Product Overview

TUFLUBE EXTREME is an extreme heavy duty, versatile and highly adhesive grease formulated for telescopic crane booms.

Protects and lubricates booms in the wettest and most corrosive conditions.

TUFLUBE EXTREME is a highly adhesive, high load grease which will prevent crane booms seizing under arduous conditions.

Ensures smooth movement between wear pads and boom sections.

#### Features and Benefits

- High load carrying capability
- Water resistance including salt water
- Light coloured grease for high visibility and ease of inspection.
- Highly adhesive
- Reduces Friction
- Prolongs maintenance intervals and re-lubrication frequencies
- Reduces downtime
- Extends equipment life
- Ensures smooth movement
- Provides excellent lubricity

#### Directions for Storage and Use

- TUFLUBE EXTREME should be stored in its unopened original container.
- For best practice, storage temperature of TUFLUBE EXTREME should ideally be controlled to between +1°C and +40°C.
- Shelf life is 3 years from date of manufacture.

#### Typical Applications

##### Applications include:

- Booms
- Telescopic arms
- Open Gears
- Rollers
- Slew Rings
- Cantilevers
- Pins
- Winches
- Joints & Couplings
- Tracks and rails

#### Pack Sizes

For pack sizes and part codes please visit:  
[www.rocol.com](http://www.rocol.com) or email: [customer.service@rocol.com](mailto:customer.service@rocol.com)

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Property	Test Method	Result
Appearance	Visual	Smooth, off white grease
NLGI No.	IP 50 – ASTM D217	1/2
Base Type	N/A	Severely refined mineral oil
Base Fluid Viscosity at 40°C	IP 71	250 cSt
Thickener	N/A	Aluminium Complex
Temperature Range	N/A	-50°C to +160°C
4-Ball:		
Weld Load	IP 239 - ASTM D2596	800kg

Values quoted above are typical and do not constitute a specification.

### Safety Data Sheets

Safety data sheets are available for download from our website [www.rocol.com](http://www.rocol.com) or may be obtained from your usual ROCOL contact.

The information in this publication is based on our experience and reports from customers. There are many factors outside our control or knowledge which affect the use and performance of our products, for which reason it is given without responsibility.

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