

## ROCK 'N ROLL

### DESCRIPTION

Rock 'n Roll is a high performance metal-Free Anti-Seize lubricant on a ceramic basis. It is especially used where extreme temperatures (up to 1,400° C) occur. It prevents seizing of bolts and nuts and provides long-term corrosion protection and makes disassembly easy. It is also especially well suited for stainless steel.

- Free of heavy metals such as nickel, lead or copper
- It contains no sulphurous additives and is free of halogens
- The product is economical to use, effective in small amount
- High resistance to water, seawater, benzene, as well as to most acids and alkalis
- Good separating and sealing effect
- CFIA approved for use in food plants

### APPLICATIONS

Rock'n Roll is applicable in industries and workshops of maintenance and assembling. It is used under extreme conditions, e.g. high temperature, high pressure as well as for the lubrication of highly stressed bearings.

- All threaded components, bushings, press fits
- Particularly recommended for stainless steel and nickel plated components
- High temperature, high pressure applications
- Chemical plants, power plants, refineries, foundries, automotive

### DIRECTION FOR USE

**Aerosol:** Shake very well for 30 seconds before use. Spray thin, even film over part or threads.

**Paste:** Clean the surface before application. Stir up the paste thoroughly and apply it thinly with the brush in the cap

### FOR FOOD PLANT AND OTHER INDUSTRIAL USE ONLY.

Do not use on food contact surfaces. Avoid contamination of food resulting from use. Ensure proper ventilation.

Do not use on oxygen systems nor in connection with acetylene

### TECHNICAL DATA

**Physical state:** Aerosol

**PH:** N/Av

**Torque Coefficient (K value):** 0.17

**Specific gravity:** 0,67 g/ml at 25°C, 1.39 g/ml (Paste)

**Flammability:** Yes **Conditions:** Avoid flame, spark or any other energy source.

**Flashpoint:** -60°C

**Working temperature:** Up to 1400°C (2500°F)

**Engineering controls:** Provide adequate ventilation

**Incompatible substances:** Oxidizing agents

**Shelf life:** 2 years in closed container, stored in ideal conditions

**Storage:** Keep container tightly closed

**Shipping:** Aerosol, UN 1950, and Class 2, 1

**WHMIS:** A, B1, (Paste not controlled)

### ORDERING INFORMATION

Description	Size	Order No.
<b>MSDS</b>		
Aerosol	400ml (298g)	53-D852
L-43E		
Paste	300g	53-D854
L-4		

MSDS available upon request or on our web site at [www.walter.com](http://www.walter.com)