

#### Description

Clean Lubricating Grease Reinforced With PTFE. A premium quality anhydrous calcium based grease for use in applications requiring good aqueous resistance. For use in anti-friction and plain bearing pumping equipment and in the lubrication of linkages, door latches, hinges, gears, springs, bearings, rubber components, 'O' rings, striker plates and sliding shackles.

#### Benefits & Features

- High Water Resistance for marine use
- Prevents corrosion in humid conditions
- Prevention of seizure
- Good mechanical stability
- Wide temperature range
- Reinforced with fluorocarbon polymer for improved slip properties

#### Directions for Use

Shake can well before use. Spray from 20-30 cm (8-12ins). Leave for a few moments to thicken prior to assembly In an inaccessible area use the extension tube.

#### Technical Data

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| Appearance:        | White viscous grease  |
| Odour:             | Mild solvent aroma  |
| Contents:          | Blend of calcium based grease, zinc oxide, PTFE in naphtha and hydrocarbon propellant |
| Flash Point:       | <0°C  |
| Solubility:        | Insoluble in water  |
| Temperature Range: | -20°C to +110°C   |
| Relative Density:  | 0.764 to 0.784  |
| Viscosity:         | 1000 to 3000cPs at 20°C   |
| Water Washout:     | 1p215 38°C 2% 79% 5%  |
| Water Resistance:  | (Din 51807) fully resistant   |
| Flammability:      | Extremely Flammable   |
| Health & Safety:   | Consult Safety Data Sheet (available at tygrisindustrial.com)                         |
| Storage:           | Below 50°C  |
| Pack Size:         | 12 x 400ml aerosols   |



#### Note

This technical data sheet is for general guidance purposes only and may contain information that is inappropriate for certain conditions of use. Accordingly, all recommendations and suggestions are made without guarantee. Further information is available from our Technical Department.