

TYGRIS TECHNICAL DATA SHEET

Industrial Maintenance Aerosols

White Grease with PTFE

CODE: **R223**

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:

- 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

Technical Data:

Appearance: White viscous grease.
Odour: Mild solvent aroma.
Contents: Blend of calcium based grease, zinc oxide, PTFE in naphtha and hydrocarbon propellant.
Storage: Below 50°C.
Water washout: 1p215 38°C 2% 79% 5%
Water resistance: (Din 51807) fully resistant
Flash Point: <0 degrees C
Temperature range: -20°C to + 110°C
Relative Density: 0.764 to 0.784
Viscosity: 1000 to 3000cPs at 20°C
Pack Sizes: Aerosol: 12 x 400ml box. Short straw nozzle
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.