TECHNICAL DATA SHEET



OPEN GEAR LUBRICANT
R216

Description

Provides a tenacious lubricant film to exposed gears and wire ropes. A bituminous reinforced heavy duty lubricant formulated to protect and lubricate exposed gears, wire ropes and other moving parts. Exceptional penetrating and water resistance properties make it ideal for situations where exposure to weather is experienced and its tenacity resists throwing off during use.

Benefits & Features

- · Highly resistant to throw off
- · Water resistant for use in adverse weather conditions
- · Good penetrating qualities
- · Excellent lubricating power
- High pressure foaming discharge imparts excellent penetrative power
- Protects against corrosion, wear and salt
- · Resistant to embrittlement over long usage

Directions for Use

Shake can well before use. Spray onto stationary parts from 20 to 30cm. The directional nozzle assists in accurate positioning of the lubricant.

Technical Data

Appearance: Dark brown frothy foam drying to a

sticky viscous state

Odour: Mineral oil odour

Contents: Blend of petroleum distillates, mineral

oil, xylene, bitumen, anti-fling and extreme pressure additives, and

hydrocarbon propellants

Flash Point: <0°C

Solubility: Insoluble in water

Temperature Range: For use at ambient temperatures

Relative Gravity: 0.900

Flammability: Extremely Flammable

Health & Safety: Consult Safety Data Sheet (available at

tygrisindustrial.com)

Storage: Below 50°C

Pack Size: 12 x 400ml aerosols

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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.

