## TYGRIS TECHNICAL DATA SHEET

**Industrial Maintenance Aerosols** 

## **Chain & Wire Rope Lubricant**

CODE: **R220** 

Lubricates and extends the life of chains and wire ropes

A heavy duty, molybdenum disulphide reinforced lubricant which penetrates deeply into drive chains and wire ropes to give long lasting lubrication, preventing corrosion, wear and chain elongation. It gives outstanding performance under extreme load and is resistant to fling off.

Benefits: Use on chain blocks, drive chains, fork lift chains and

wire ropes

Extreme pressure additives for heavy loads

Excellent lubrication properties

Resistant to flinging off

Penetrates deeply

Only a thin film is left on the surface for corrosion

prevention

High resistance to wash off

Technical Data:

Appearance: Brown foaming spray

Odour: Oily solvent

Contents: Blend of mineral oils, molybdenum disulphide,

bitumen, xylene, white spirit, extreme pressure and dewatering additives, solvent and hydrocarbon

propellants. No silicones

Storage: Below 50°C

Flash Point: <0°C

Temperature range: -10° to 180°C

Relative Density: 0.845

Solubility: Insoluble in water Pack Sizes: 12 x 400ml cans

Directions for Use: Shake can well before use. Spray onto surface to be

treated from 15-30cm, allow to penetrate and wipe off excess with a cloth. After use, invert can and

spray to clear nozzle.

