

## TYGRIS TECHNICAL DATA SHEET

Industrial Maintenance Aerosols

### Clear Polymer Chain Lubricant

CODE: **R228**

Clear, powerful lubricant with anti-fling properties

A clear, polymer based lubricant ideal for use on chains and sprockets, pins and bushes where its anti-fling performance is important and where a clear invisible film is necessary for cosmetic reasons. It penetrates into the chain, depositing a film of extreme pressure additives and polymers which will withstand pressure washing.



Benefits:

- Clear polymer based product
- Fortified with PTFE for improved load resistance
- Good thermal stability
- Extreme pressure additives
- Will not fling off
- Extends chain life
- Resists and prevents corrosion
- Clean to use
- Penetrates deeply
- Withstands pressure cleaning

Technical Data:

Appearance: Slightly amber high pressure spray drying to a thick sticky stringy polymer film

Odour: Oily solvent

Contents: Blend of refined mineral oils, tackifier, extreme pressure additives, polyisobutylenes, PTFE and hydrocarbon propellants. No silicones or chlorinated solvents

Storage: Below 50°C

Flash Point: <0°C

Temperature range: -50°C to 150°C continuous, 300°C intermittent

Relative density: 0.780

Pack Sizes: 12 x 400ml cans

Directions for Use: Shake can well. Spray onto surface from 10-20cm, allow a few seconds for the solvent to disperse and re-start machinery.