

## 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
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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° 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.

