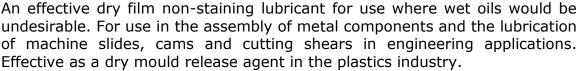
TYGRIS TECHNICAL DATA SHEET

Industrial Maintenance Aerosols

PTFE Dry Film Lubricant

CODE: **R237**

Dry PTFE based lubricant for quick and clean assembly and dismantling



Benefits: PTFE dry film for very low friction (PTFE has

the lowest friction of any known solid)

Durable coating

Non-toxic – completely inert

Anti-static

High working temperature up to 275°C

Withstands low temperatures Water and chemical resistant

Rapid drying

Non-greasy dry film – does not attract dirt

Technical Data:

Appearance: Opaque milky free flowing liquid. White

powdery appearance when dry

Odour: Odourless

Contents: Blend of polytetrafluoroethylene (PTFE) in

isopropanol and hydrotreated light naphtha

with butane/propane propellant

Storage: Below 50°C

Flash Point: <0°C

Temperature range: -200 to 250°C (Cont.) 300°C (Intermittent)

Relative Density: 0.70

Pack Sizes: 12 x 400ml cans

Directions for Use: Shake can well before use and spray onto

clean, dry surface from 20-25 cm. Allow to penetrate. Coating will be touch dry in 5

minutes.

