DRI LUBEDry PTFE lubricant





DRI LUBE is a PTFE based dry lubricant designed for use in areas where conventional lubricants are unsuitable because of their tendency to stain and attract dust, fluff and other contaminants.

ADVANTAGES

Dry film lubricant ideal for use in environments where tack free lubrication is requred

Does not attract dust dust or dirt

Contains PTFE Provides light to medium duty lubrication

Suitable for use in mechanical, assembly, fabrication, maintenance and repair applications

Film remains effective upto 260°C

TYPICAL APPLICATIONS

- Suitable for use in mechanical assembly, fabrication, maintenance and repair applications
- → Drilube can be used in the textile industry and by furniture manufacturers, cabinet makers and shop-fitters to lubricate linkages, connections, hinges, power saw blades, threaded connections, cans, roller castors, printing and packaging equipment, cabinets and drawers; any assembly or mechanism requiring clean, dry and tack-free lubrication

APPLICATION INSTRUCTIONS

- 1. Shake can well prior to use.
- Hold aerosol can approximately 15cms from parts to be lubricated.
- 3. Spray evenly over the area and leave to dry.
- 4. Do not spray onto naked flames or incandescent surfaces.



TECHNICAL DATA

APPEARANCE	Aerosol
ODOUR	Characteristic
SOLUBILITY	Insoluble in water
PROPELLANT	Hydrocarbon
PACK SIZES	9 x 600ml aerosol

PRECAUTIONS

Keep away from heat, sparks and open flame. Avoid spilling, skin and eye contact.

STORAGE PRECAUTIONS

Store at moderate temperatures in a dry well ventilated area. Keep between 0 and 40 $^{\circ}\text{C}.$

HEALTH AND SAFETY

Health and Safety Data sheet available separately.

RELATED PRODUCTS



SILSLIDESilicone lubricant & release spray



VISCOLUBEViscous multi purpose lubricant



ISO 14001:2004 Cert No. 1263



OHS 536783













