

Dy-Mark PROTECH® Wet PTFE Lubricant



Dy-Mark PROTECH® Wet PTFE is a high performance PTFE based lubricant. It provides excellent lubrication and protection whilst reducing friction and wear. Can work in extreme temperatures of -45deg C to +235degC. Can be used on metal, glass, vinyl, rubber and plastics.

Incorporates patented 2-way actuator with locking tab. Uses a 360° valve for upright inverted applications.

DIRECTIONS FOR USE

Recommended Uses:

Hydraulics, conveyers, bearings, cables, rollers, pulleys, hinges, hoists and other uses.

Application:

Shake can for at least 45 seconds AFTER the mixing ball begins to rattle. Shake can occasionally during use. 360 degree valve enables spraying in upright and inverted positions. Spray light even film directly on surface to be lubricated and protected. Use extension tube for hard to reach areas. Repeat application if necessary.

When finished spraying, actuator can be set in lock position to prevent accidental actuation.

Not suitable for polycarbonate and polystyrene.

TECHNICAL DATA

Size:	300g Aerosol
Colour:	Light golden yellow
Consistency:	Liquid
Propellant:	Hydrocarbon

STORAGE

Store below 50C. Do not store in direct sunlight or in vehicles under hot conditions.

DISPOSAL

Aerosol should be completely emptied prior to disposal. Contents under pressure. Do not puncture or incinerate, even when empty.

SAFETY INFORMATION

HIGHLY FLAMMABLE

Keep away from flame, heat and sources of ignition. Do not smoke and ensure adequate ventilation during use. Harmful by inhalation, in contact with skin and if swallowed. Intentional misuse by deliberately inhaling contents can be harmful or fatal.

FIRST AID

KEEP OUT OF REACH OF CHILDREN

If swallowed: Do not induce vomiting.

Eye Contact: Rinse immediately with plenty of water. Seek medical advice from your doctor or Poisons Information Centre (**Australia: 13 11 26; New Zealand: 0800 764 766**).

Note: the information provided within this Technical Data Sheet is intended as a guide only. The performance of this product will depend on many factors outside the control of Dy-Mark; including surface type and environmental conditions. Refer to Material Safety Data Sheet for more information.