



PREFERRED INDUSTRIAL

InvisiLube

Fast-Drying Lubricant and Release Agent

Description: A chemically inert, non-oily, fast-drying lubricant and release agent made with an extremely fine flurotelomer powder. Features outstanding microscopic film forming properties and resists temperatures from – 100 to +500 degrees Fahrenheit.

InvisiLube is designed to replace graphite and other old-fashioned dry lubricants in every application where increased lubrication or slippage is desired, and where staining is a problem.

Because InvisiLube is not affected by water, oil, or solvents, and maintains its lubricating qualities at extreme temperature ranges, it is ideal for an exceptionally wide range of applications.

Some of its various uses include: lubrication of vending machine coin mechanisms, small cable lubrication, lubrication of saw blades, etc.

Benefits:

- An odourless, stainless, coating that is more slippery than silicone, graphite or oil, making it an unparalleled lubricant for all sliding action.
- Excellent for reducing low-speed friction.
- The dry film is not affected by most chemicals and when used as a release agent, allows parts to be painted without cleaning.
- Stainless – will not discolour or damage fabrics, paints, or other finishes.
- Retains its lubricating qualities in extreme temperatures.
- Resistant to flushing and abrasion.
- Unaffected by water, oil, or solvents.
- Will not attract dirt or dust.
- Aerosol application means less waste and more effective coating of surface areas.

Directions:

- Clean surface to be lubricated and allow to dry.
- Shake can well before using.
- Hold can upright and spray with nozzle approximately 12 cm from surface. Apply a thin, even film and allow to dry for 3-5 minutes before using.
- Repeat as needed.

Physical Properties

Type.....	Aerosol
Colour.....	White powder.
Odour.....	None.
Flammability.....	Non-flammable
Composition.....	Pure Teflon powder, Flurocarbon Telemer, and penetrating solvents

