

# BULLETIN TECHNIQUE

TI 8101

## T.F.E.

### Dry Film Lubricant and Release Agent

**DESCRIPTION:**

An odorless, stainless coating that is more slippery than silicone, graphite or oil.

**PURPOSE:**

A chemically inert, non-oily fast drying lubricant and release agent made with an extremely fine fluorotelomer powder. Features outstanding microscopic film forming properties and resists temperatures from - 75°C to + 300°C.

**HOW TO USE:**

Shake can vigorously before use. Surface to be treated must be clean and dry. Hold container 15 to 30 cm from surface and spray a thin film over area.

**MAIN USERS:**

Electrical contractors, repair shops, needle trade, printers, electronic repair shops, pinball arcades, bowling alleys, equipment rental companies, trucking lines, construction contractors, etc..

**ADVANTAGES:**

- 1) Lubricates under sustained temperatures up to 200°C.
- 2) Excellent for reducing low speed friction.
- 3) Contains no chlorinated solvents.
- 4) Not affected by any chemicals.
- 5) Adheres well to most surfaces such as wood, rubber and metals.
- 6) When used as release agent, parts can be painted without cleaning.

**PRECAUTIONS:**

Contents under pressure, do not puncture or incinerate container. Use in a well ventilated area. Keep out of reach of children. Read Material Safety Data Sheet.

**SPECIFICATIONS:**

Colour ..... Colourless  
Odour ..... Odourless