

Product Data

T-FLEX

All-Purpose Dry PTFE Lubricant

Lubricates:

- Metal
- Wood
- Glass
- Paper

Ideal For Use On:

- Locks
- Hinges
- Equipment
- Linkages
- Pulleys
- Bearings
- Slide Mechanisms
- Gear Drives
- Chain Drives
- Windows

T-FLEX is non-oily, all-purpose dry lubricant made with an extremely fine PTFE powder. It features outstanding microscopic film-forming properties and resists temperatures from -100°F to +500°F. T-FLEX leaves a coating that is odorless and stainless and far more slippery than silicone, graphite or oil.

- ✓ Contains PTFE - Odorless, Stainless Coating That Is More Slippery Than Silicone
- ✓ Lubricates Metal, Wood, Glass and Paper
- ✓ Operates Under Temperatures From -100°F to +500°F
- ✓ Excellent For Reducing Low Speed Friction
- ✓ Repels Dust & Dirt



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standards worldwide...*

APPLICATIONS

T-FLEX is a non-staining, all-purpose dry lubricant which contains a polytetrafluoroethylene powder (PTFE). It is far more slippery than silicone or graphite and helps reduce low speed friction. T-FLEX is ideal for lubricating locks, sliding glass door tracks, bus windows, drawer slides, pulleys, saw blades, hinges, molds for plastic or fiberglass, cutting tables and chain drives. T-FLEX is compatible with rubber, metal, wood, plastics, glass and fiberglass.

DIRECTIONS

Shake can vigorously, rattling agitator ball for a minimum of 1 full minute. Surface to be treated must be clean and dry. Hold container 5-10 inches from surface and spray a thin film on area.

TECHNICAL DATA

Composition:	Polytetrafluoroethylene Powder and Hydrocarbon Propellant
Type:	Solvent-Based
Flammability:	Extremely Flammable Aerosol
Color:	Clear Liquid



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C-17/PC-6700/0721