

# MTD

## HIGH QUALITY, DRY SURFACE LUBRICANT

- No residues of oil or grease
- Very low friction factor
- Excellent adhesion
- Prevents wear and sticking
- Suitable for parts which are liable to light load and low speed
- Resistant to weather influences
- Suitable as release agent for moulds, where the use of silicones is not desired
- Directed jetspray



### Notice

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# MULTI TECH DRY

## General Information

MULTI TECH DRY is a high performance, dry lubricant for the treatment of mechanical parts of metal and plastic, where no residues of oil and grease are desired. It has a very low friction factor and prevents parts from wear and sticking.

MULTI TECH DRY is suitable for parts which are liable to light load and low speed and can even be used as a release agent for moulds.

## Technical Information

Basis: polytetrafluorethen  
 Colour: whittish  
 Odour: solvent-like  
 Appearance: white powder  
 Ignition temperature: 285°C  
 Lower explosion limit: 1,4 Vol%  
 Upper explosion limit: 10,9 Vol%  
 Density (at 20°C): 0,6 g/cm<sup>3</sup>

Yield: 1,74 g/sec  
 Vapour pressure (at 20°C): 3-4 bar  
 Particle size: 5 µm  
 Temperature resistant: -50°C to +250°C  
 Drying time: approx. 5 minutes  
 Organix solvents: 99,8%  
 Solids content: 1,2%

## Application and Use

- APPLICATIONS:
  - Rails
  - Door locks
  - Zippers
  - Towing hooks
  - Oven hinges
  - Folding roofs
  - Safety belts
  - Seat rails
  - Window rails
- USE:
  - MULTI TECH DRY should have room temperature, best processing temperature: 5 - 30°C
  - Shake the aerosol before use.
  - Apply MULTI TECH DRY in a thin layer
  - After evaporation of the solvent (approx. 1 min.) a protecting, dry PTFE film will remain

Article nr	Name	Content	Section
T318001	Multi Tech Dry	500ml	LUBRICANTS

