

Technical Information

Product name : **MoTip PTFE Dry**

Product description

High quality dry, surface lubricant to treat mechanical parts of metal and plastic, where no residues of oil or grease are desired.

Applications

Rails	Folding Roofs
Door locks	Safety belts
Zippers	Wipers
Towing hooks	Seat rails
Oven hinges	Window rails

Product characteristics

No residues of oil or grease (dry film)
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

Physical and Chemical Characteristics

Contents	: 500 ml
Basis	: Polytetrafluorethen
VOC-content	: Approximately 99% w/w
Colour	: Transparent White
Appearance	: White powder
Yield	: 1,74 g/sec
Vapour pressure at 20°C	: 3 to 4 bar
Particle size	: 5 µm
Temperature resistant	: -50°C to +250°C
Drying Time	: Approximately 5 minutes



Usage

Before use, carefully read the directions on the packaging and act accordingly.

The aerosol should have room temperature.
Best processing temperature 5 to 30°C.
Before use, shake the aerosol.

Apply PTFE dry in a thin layer. After evaporation of the solvent (approximately 1 minute) a protecting, dry PTFE film will remain.