

DRY LUBRICANT SPRAY PTFE



Art. No.	0893 550
P. Qty.	1/6
Contents	300 ml
Chemical basis	Polytetrafluoroethylene
Colour	Milky-transparent (protective film)
Min./max. temperature conditions	-180 to 260 °C
Shelf life from production	24 Month

Application area

Suitable for dry lubrication of friction points. Can be used for metals, plastic, rubber etc. under low and medium loads.

Ideal for sliding roof and seat rails, door hinges and locks, sliding doors, window tilt mechanisms, window locks, furniture hinges, drawers, guide rails, ball bearings, electrical switches etc.

Also suitable as a release agent if applied economically.

Notice

Smokers must wash their hands after use. Smoking contaminated tobacco products may cause health-related issues.

Instructions

- Shake briefly before use. Spray a thin layer onto friction points or joints and allow to dry
- Drying time for a thin application: approx. 1 – 2 mins.
- Drying time for a thicker application approx. 5 mins.

Dry lubrication, does not attract dirt and dust

Eliminates squeaks, creaks and stiff movement

Offers lasting wear protection

Film thickness of 10 µm

Can be used for even the smallest tolerances in precision engineering

Very high resistance

- Resistant to temperatures from -180°C to +260°C (briefly)
- Permanently resistant to water, acids and alkalis

Mineral-oil-free

Silicone-free

The usage instructions are recommendations based on the tests we have conducted and based on our experience; carry out your own tests before each application. Due to the large number of applications and storage and processing conditions, we do not assume any liability for a specific application result. Insofar as our free customer service provides technical information or acts as an advisory service, no responsibility is assumed by this service except where the advice or information given falls within the scope of our specified, contractually agreed service or the advisor was acting deliberately. We guarantee consistent quality of our products. We reserve the right to make technical changes and carry out further development.