

TechDataSheet

HIGH-PERFORMANCE PTFE SPRAY

Features

- · Greasing, release and gliding agent
- Dry lubrication, eliminates squeaking
- no oiling
- · suitable for many different materials
- very good adhesion
- hydrophobic
- · resistant to high pressure
- · does not conduct electricity
- extends the service life of parts
- · resistant to water, salt water, as well as weak acids and bases
- 360°-valve, can be used upside down

Areas of application

PTFE-based dirt-repelling dry lubricant with silicone components for applications without the risk of soiling. Extremely suitable for lubricating for instance guide rails, belts, door retaining straps, locks, squeaky side windows, door rubbers and many other items.

TechnicalData

Colours	Translucent
Shelf life	36 Months
Temperature Resistance	-190 - +260

Usage Instructions

Shake can well before use. Clean the surface if necessary. Apply an even coat of PETEC high-performance PTFE spray on the area to be lubricated. The agent, when applied in thick layers, may produce a white discolouration. Check on beforehand if compatible with the material. Always conduct your own tests to ensure that the product is suitable for each application. Read the safety and technical data sheet! (Download the PETEC data sheets from www.petec.de)

Our technical application advice, whether verbal, in writing, or based on tests, is provided to the best of our current knowledge. However, it does not release you from the obligation to independently verify the suitability of the products we supply for the intended processes and purposes. The application, use, and processing of the products are beyond our control and therefore fall solely within your area of responsibility.



TechDataSheet

Package Sizes



Our technical application advice, whether verbal, in writing, or based on tests, is provided to the best of our current knowledge. However, it does not release you from the obligation to independently verify the suitability of the products we supply for the intended processes and purposes. The application, use, and processing of the products are beyond our control and therefore fall solely within your area of responsibility.