

Technical Datasheet

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PTFE-Spray



Safety and health

When using products, the physical, safety technical, toxicological and ecological data and regulations in our EC safety data sheets must be observed.

grease-free excellent sliding properties (non-stick)

PTFE-Spray is a grease-free PTFE-based dry lubricant with excellent sliding properties. PTFE Spray adheres to all metal, plastic and wood surfaces. Its high PTFE content greatly reduces the friction coefficient. The coating repels dirt, dust and water and is resistant to oils, greases and many chemicals.

PTFE Spray can be used on runners and guides, conveyor belts, transport rollers, slides, windows, cutting tools and packing machines. It can also be used as a permanent lubricant for shafts in plastic bearings, as a water-rejecting coating for paper seals, cork seals and seal packaging, as a substitute for release agents containing silicone, and wherever oil or grease lubrication is not permitted or desired. The product can be used in many industrial applications.

Technical Data

Odour	almost odourless
Features	PTFE basis
Storage stability	24 months
Colour	white
Temperature resistance	-180 to +250 °C

Processing

Clean and degrease surfaces prior to application. Shake can until rattle of mixing ball is heard. Spray on cleaned and dry surfaces from about 20 cm distance. In case of continued use, shake can again from time to time. At room temperature (+20°C), the coating is dust-dry approx. 10 minutes after spraying.

Storage

Pressurized container: protect from sunlight and do not expose to temperatures exceeding +50°C.

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