

PTFE OIL SPRAY

HIGH-PERFORMANCE LUBRICANT

Description

MOTOREX PTFE OIL SPRAY combines the characteristics of an oily lubricant with those of a dry PTFE-based lubricant. The micronised PTFE particles offer outstanding emergency running characteristics. The solid particles in the lubricant make surfaces smooth and help separate the parts requiring lubrication. This ensures the oil remains in the lubrication point for a really long time.

The high-quality combination of fully synthetic oil and PTFE produces an impressively low coefficient of friction. There is no stick-slip effect whatsoever. The transparent lubricant infiltrates and displaces water.

Field of application

MOTOREX PTFE OIL SPRAY can be used for pretty much all applications. It is particularly recommended where a long-lasting lubricating effect is required.

It is also very good for long-term use where plastics are paired with metals.

Advantages

- Long-lasting effect
- Emergency running characteristics
- Dielectric
- Fully synthetic base oil
- Contains PTFE particles
- Highly resistant to chemicals
- Friction-reducing additives

Use

Shake the can well before use until the mixing ball is moving freely. Briefly spray the area in question from a distance of 10-20 cm and leave to dry.

Container size

500 ml

