

Technical Information PTFE Oil



Universal lubricant with outstanding mechanical and thermal stability to treat mechanical parts of metal and plastic. PTFE spray has a very low friction factor, a fine structure (particle size approximately 5 micrometer) and excellent adhesion. PTFE spray is resistant to weather influences and weak acids and bases, water-repellent and pH-neutral. PTFE spray prevents wear and sticking. MoTip PTFE Spray is resistant to temperatures of - 50°C up to + 250°C.

For use on:

- Car: door hinges, sunroof, locks, window guides, antennae, chains, electric wiring
- Mopeds, bicycles: gear chain, rims, pedal shafts
- Boats, caravans: wiring, sliding doors, tools

Order informations

There are no products to show.

Disclaimer of liability

This application-technological information is given to the best of our knowledge. The notes mentioned herein are, however, non-binding and do not exempt you from own tests to see whether the products supplied by us are suitable for your special application. The use and processing is beyond our control and therefore exclusively in the responsibility of the user. European Aerosols is let off the liability, unless the liability-based incident is caused by a fault incurred to European Aerosols.

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