IBS-Adhesive-Grease-Spray PTFE

SKU: 2050250

The PTFE-containing multi-purpose oil is suitable for the lubrication of e.g. chains, sprockets, open gears, toothed and threaded rods, rollers, wire ropes and Bowden cables. Can be used in the food industry due to NSF-H1 food approval. For safe use in occasional food contact. The IBS multi-purpose oil PTFE spray complies with the NSF standard.

Advantages

- **Reduces wear**: The PTFE-containing oil formula forms a long-lasting PTFE coating that effectively reduces friction and wear on the lubricated parts.
- **Long-lasting lubrication**: Thanks to its high-performance properties, the oil ensures long-term lubrication.
- **Non-stick effect**: The anti-adhesive spray is water, dirt and dust repellent, thus preventing the adhesion of contaminants.
- **Corrosion protection:** Moisture-displacing and effectively protects the lubricated parts against corrosion.
- **Food approval**: Certified to NSF-H1 standard, this multi-purpose oil can also be used in the food industry, e.g. for the lubrication of chains, gears and conveyor belts in production plants.
- **High pressure resistance:** Suitable for heavy-duty applications and offers very high pressure resistance.
- **Wide temperature range**: With a temperature resistance of -40 °C to 220 °C, this adhesive gel is suitable for a wide temperature range.

Areas of application

The IBS multi-purpose oil PTFE spray is used in numerous industrial and commercial sectors:

- Lubrication of chains and gears: For optimum performance and wear reduction of drive components.
- Tooth and threaded rods: Facilitates insertion and prevents dirt and dust from sticking.
- Pulleys and Bowden cables: Reduces friction and wear, extends service life.
- Steel cables: Protects against corrosion and prevents dirt and dust from sticking.
- Bowden cables: Reduces friction and wear for smooth operation.

Technical data

Colour:	clear
Temperature range:	-40° to 220° C
Silicone-free:	Yes
Pressure resistant:	Yes
Propellant gas:	Propane/butane
Contents:	500 ml
Labelling:	GHS02