



ZETTEX
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TECHNICAL DATA SHEET

Superlube Hexaflon

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Product description

Zettex Superlube Hexaflon is a spray designed to deposit a dry film, low friction surface, effective over a wide service temperature range. The Superlube is resistant against temperatures between -40°C and 250°C.

Product Benefits

- Extremely fast drying
- Outstanding chemical resistance.
- Outstanding light resistance
- Exceptional thermal stability
- Non-grease dry film does not attract airborne dirt and grit.
- Low coefficient of friction

Applications

Zettex RVS Spray is suitable for all substrates including wood, metals, rubbers and plastics, and is particularly beneficial in the assembly/disassembly of pre-treated components. Please don't use it on any surface where application of a slippery film may create a health hazard.

Shake can thoroughly before use. Hold upright, and spray from a distance of 15 to 30cm. Take care to avoid overspray, especially on floors.

Packaging

Aerosol 500 ml

Colour

Transparent

Safety recommendations

Please read our MSDS before using this product.

Properties	Specifications
Appearance	An opaque, non-homogeneous milky liquid
pH	Not applicable
Specific Gravity	0.700 +/- 0.15 at 20 degrees
Flammability, as supplied	Extremely flammable, flash point below -20
Composition Data	A dispersion of PTFE in isopropanol, and naphtha [petroleum], hydrotreated, light, in a butane/isobutane/propane propellant.
Non-Volatiles % m/m	0,1-5,0
Service temperature (Continuous)	Up to 250°C
Active content % m/m, as supplied	40-50
Consistency	Free flowing liquid
Service temperature (Intermittent)	Up to 300°C