

Top-Lube Spray is a highly effective lubricant that can be used on a range of force-transmitting bolts, gears, high-speed machinery, joints, couplings, bearings, worm gears and spring assemblies. This lubricating spray has excellent creep properties so it penetrates down into tight crevices to provide very good, long lasting lubrication.

Top-Lube Spray is designed for permanent lubrication. It has a high adhesive force and is pressure resistant to maintain solid lubrication performance over time. This is a synthetic, transparent lubricant that is water-rejecting and can be used during operation of parts in accordance with relevant safety regulations.



[View The Product Page](#)

Top-Lube Spray is manufactured by Weicon in Germany and is widely used in the marine, automotive, transport and industrial sectors in both Europe and around the world. Once applied, it can withstand temperatures between -40°C and 200°C.

Top-Lube Spray does not attack the following plastics and elastomers:

- PTFE
- PE (Polyethylene)
- PA (Polyamide)
- Butadiene Rubber
- Silicone Rubber.

Those listed below have a more limited resistance:

- LDPE (Low Density Polyethylene)
- POM (Polyoxymethylene, AKA Acetal / Polyacetal)
- PP (Polypropylene)
- NBR (Nitrile Butadiene Rubber)

Technical Details

Property	Value
Colour	Colourless
Scent	Mineral Oil
Temperature Resistance	-40°C to +200°C
Minimum Shelf Life	24 Months
ISSA Reference	53.402.12
IMPA Reference	45 08 26

Instructions for Use

Clean and dry the surfaces before application. Shake can and spray on from a distance of about 15cm. This lubricant may, thereafter, be applied while parts are in operation subject to the relevant safety regulations.

Storage

Top-Lube Spray is supplied in a pressurised container. It should be stored in a cool, dark place and protected from direct sunlight. Do not expose to temperatures exceeding 50°C.

Available Sizes

Weicon Top-Lube Spray is available from Swift Supplies Australia in 400ml cans.

Important

The values listed here and the information presented should not be treated as a substitute for specific technical advice. We cannot warrant the products performance or suitability for particular applications.

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