



SILICONE GREASE - PROFESSIONAL POOL QUALITY

100% SILICONE BASE LUBRICANT



APPLICATION

Directions for use:

Coat surface thinly and evenly.

Points of attention: Treated surfaces are not paintable.

TECHNICAL SPECIFICATIONS

Chemical base:	100% pure silicones
Colour:	White (Transparent)
Density approx.:	1 g/cm ³
Minimum temperature resistance:	-60 °C
Maximum temperature resistance:	200 °C
Viscosity:	Pasty

STORAGE CONDITIONS

Shelf life: At least 36 months after production.

Stored in unopened packaging between +5°C and +25°C.

Close packaging properly after use and store in a dry, cool, and frost-free location.

Limited shelf life after opening.

PRODUCT DESCRIPTION

Professional 100% silicone lubricant for protecting rubber seals and O-rings in pool equipment and extends the life of gaskets in pumps, filters, heaters, and valves in high-stress pool infrastructures.

FIELD OF APPLICATION

Suitable for protecting rubber, metal and plastic components that are exposed to water and pool chemicals. Also suitable for lubricating hinges, (sliding) doors, windows, drawers, rails and roller bearings and for maintaining motorcycles, bicycles, scooters, machinery, (garden) tools and sports equipment. Prevents (door) rubbers from freezing.

PROPERTIES

- High chemical resistance
- Not soluble in water
- Rust and corrosion resistant
- Water repellant
- Water resistant
- Electrically insulative

CERTIFICATES & STANDARDS

Certificates	
ACS	ACS: In accordance with the positive lists of ACS (Attestation de Conformité Sanitaire). Certificate Eurofins 26 CLP NY 011.

PREPARATION

Preliminary Surface Treatment: Make sure that the surface is clean, dry, and free of oil.

Our advice is based on extensive research and practical experience. However, in view of the large variety of materials and the conditions under which our products are applied, we assume no responsibility for the results obtained and/or any damage caused by the use of the product. Nevertheless, our Service Department is always at your disposal for any advice needed.