

Silicone - Grease



A range of silicones and non-silicones that can be used to maintain and lubricate all types of glass, plastic, rubber and metal components under even the most demanding conditions.

FEATURES :

- Wide temperature range
- Inert
- Long life
- Resistant to corrosive chemicals
- Do not effect rubber or plastics
- Resistant to oxidation

APPLICATIONS :

- Lubrication of plastic parts
- Lubrication of taps and 'o' rings
- Corrosion protection
- Lubricants/sealants for vacuum systems
- Lubrication in high or low temperature environments
- Bearings exposed to corrosive chemicals

Dow Corning® High Vacuum Grease

Light grey translucent non-melting silicone. Serviceable from -40°C to 260°C

Cat. No.	Pk	Pack type
636082B	50 g	Plastic bottle

This product is not available in all countries. Please check with your local VWR International office or supplier.

MOLYKOTE® 44 high temperature bearing grease, medium

Wide temperature range lubricant for rolling element bearings. Gives extended service intervals. Brown. NLGI No.2. Serviceable from -40°C to 200°C.

Cat. No.	Pk	Pack type
636022M	100 g	Plastic bottle

This product is not available in all countries. Please check with your local VWR International office or supplier.

MOLYKOTE® 111 compound

Lubricates and seals valves. Ideal O ring lubricant. FDA and Water Research Centre approved. White in colour. Tacky, stiff consistency. Serviceable from -40°C to 200°C.

Cat. No.	Pk	Pack type
636052S	100 g	Plastic bottle

This product is not available in all countries. Please check with your local VWR International office or supplier.

Silicone grease TECHNICAL for high vacuum

Cat. No.	Pk	Pack type
331353N	50 g	Aluminium tube

Silicone grease TECHNICAL

Identification Passes test

Cat. No.	Pk	Pack type
6674.0050	50 g	Plastic bottle

Silver (reagents for the analysis of)

Chromotropic acid disodium salt dihydrate analytical reagent p.112
Dithizone analytical reagent..... p.156

Silver

CAS 7440-22-4

EINECS: 231-131-3

Ag

M.W. 107.87 g/mol

Density: 10.5 g/cm³ (20 °C)

Boiling Pt: 2212 °C (1013 hPa)

Melting Pt: 962 °C

Storage Temperature: Ambient temperature

Silver 99.9%, powder TECHNICAL

Assay Min. 99.9 %

Cat. No.	Pk	Pack type
21531.132	25 g	Plastic bottle for solids

Silver standard solution, 10,000 mg/l Ag in dil. nitric acid

Warning

H319 H315

P280 P302+P352 P305+P351+P338

CAS 7440-22-4

EINECS: 231-131-3

UN: 3264

ADR 8,III

Ag

M.W. 107.87 g/mol

Storage Temperature: Ambient temperature

Silver standard solution, 10,000 mg/l Ag in dil. nitric acid (from AgNO₃) ARISTAR® standard for ICP

AgNO₃ in HNO₃

Traceable to SRM from NIST, tested in ISO Guide 34 /ISO17025 accredited laboratory.

Cat. No.	Pk	Pack type
456032M	100 ml	Plastic bottle

Supplied with certificate of analysis.