



Technical Data Sheet

Silicone Grease

Seals, Protects, Lubricates, Aids Assembly!

Silicone Grease is a premium quality, non-toxic, chemically resistant, dielectric, water repellent, high temperature grease.

Silicone Grease is resistant to a wide range of cleaning fluids and other aggressive chemicals, and has excellent sealing properties to prevent contamination, or ingress on Seals, O Rings, rubbers & other materials.

Applications: -

Ideal for the treatment of O-ring's, Gaskets, Rubbers, Plastics and other materials due to its excellent compatibility with rubber & plastic substrates. Excellent for use in Industrials where rubbers & plastics can be subject to hydrocarbons, chemicals, gases etc. which can cause premature component failure. It has excellent dielectric properties and is also highly water repellent. It can be used as a filling or a coating to repel moisture or prevent electronic leakage under damp conditions in electronic equipment.

Features and Benefits: -

- Does not swell or soften rubber
- Chemically Inert, protects against Hydrocarbons
- Safe on rubbers and plastics :- Ideal Assembly Aid for "O" rings etc.
- Excellent temperature range of -40°C to +200°C
- Dielectric Grease
- WRAS approved for use with Cold & Hot Potable Water p to 65°C

Method of Application: -

Available in Handy 85gram tubes, 400gram grease cartridges, mastic style 400gram cartridges, 1kg, 3kg, 12.5kg, 18kg, 50kg & 185 kg kegs



Part Number: BL-11513

The content of this data sheet is given in good faith but without warranty

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