

SILICONE SPRAY

Protects, maintains and insulates, durable plastic, rubber and metal parts. Also serves as a lubricant.



Contents	Art. No.	P/Qty
500 ml	0893 221	1/12

Your advantages:

- Lubricates and protects machine parts, curtain tracking, awnings, etc.
- Brings a shine to woodgrain effect UPVC frames.
- Eases rubber gasket insertion.
- Gives high shine to plastic parts (i.e. bumper, radiator grill, spoiler, lining strips, vinyl car roofs etc.)
- Maintains rubber parts (i.e. door and bonnet rubber sealings, rubber buffer, bumper strips, radiator tubes, car tyres etc.), prevents them from becoming porous and from freezing and bonding.
- Impregnates folding roofs.
- Anti-static (dust rejecting).
- Protects electrical contacts against dampness.
- Ensures easy sliding of sun-roof and seat rails, seat belt rollers etc.
- Prevents squeaking noises between different materials, i.e. metal/plastic etc.
- Serves as assembly aid i.e. for tube connections.
- Will not stain

SILICONE SPRAY-ON GREASE

White, water-displacing, insulating silicone grease with exceptional lubricating properties.



Contents	Art. No.	P/Qty
500 ml	0893 223	12

Your advantages:

- Superb lubricating properties on almost any surface.
- Extremely good water-displacing effect.
- Very high electrical resistance and hence very good insulating effect (= 14.7 kV/mm).
- Temperature resistance: -40°C to +300°C.
- Colour: colourless during spraying; after ventilation a white film of grease remains.

Applications:

Suitable for lubricating door bolts, glide bars, doors and furniture hinges, drawers, etc.

It is also suitable for the lubrication of switches, electrical wiring and sensitive components in order to protect them against moisture and corrosion.

With this information we want to advise you to the best of our knowledge based on our tests and experience. Preliminary testing required! For further information see the technical data leaflet.