



CX80 SILICONE SPRAY

FOR PLASTICS AND RUBBER. Colorless lubricant with high viscosity.

PROPERTIES:

- creates a protective film with excellent resistance
- coverage of the friction surfaces with a thin layer of silicone grease leads to an effective reduction of friction and provides a long-lasting protection of the equipment
- suitable for use at contact surfaces of plastic, metal, ceramics, rubber, etc.
- does not stain does not adhere to dust
- non-adhesive, facilitates the removal of forms
- operating temperatures from -60°C up to +230°C

APPLICATION:

- all kinds of sanitary equipment – conventional and lever valves (gas), seals, connectors, fittings, valves, joints
- clean lubrication of equipment in textile, paper, and food industry
- electric and power distribution equipment (assurance of electrical circuits)
- energetic cases which work under extreme temperatures (from -60°C up to +230°C)
- in the automotive industry for the lubrication of links, locks, hinges, screws and sleeves
- protects against corrosion by printing machines, where the lubricant gets in contact with paper

Approved by NSF for use in the food industry!



package	spray 300 ml	spray 500 ml	duospray 500 ml
cardbox (quantity)	12	12	12
pallet (quantity)	1728	1008	1008
barcode	021	068	237

