

Q8 SILICONE SPRAY



| Product Size | 400ml |
|------------------------|---------------|
| Gross Weight | 358g |
| Net Weight | 263g |
| UN Number | 1950 |
| Custom Code | 3403.19.00 |
| Country of Manufacture | RSA |
| Barcode | 6001690300733 |
| Article Number | 030073 |

| CHARACTERISTICS | |
|-----------------|----------|
| Colour | Clear |
| Texture | Liquid |
| Odour | Aromatic |
| Temp Range | <=35 °C |

| PACKAGING | |
|-----------------|------------------|
| Туре | Card Box |
| Dimensions | H:20 W:21 L:27cm |
| Box Weight | 4.5kg |
| Packaging Group | Class II |
| Valve Type | 360° |
| Сар | Translucent Blue |
| Pack Type | Aerosol |
| Units in Carton | 12 |

Product Description

Ø ANTI-STATIC LUBRICANT Ø WATERPROOFS & INSULATES Ø INHIBITS CORROSION

PROTECTS

Q8 SILICONE SPRAY is a high quality silicone spray that waterproofs and insulates electrical components, protects rubber and plastic components, inhibits rust and corrosion and is an anti static lubricant.

Available in 150 ml / 400 ml / 5 lt / 20 lt / 1000 lt

Ideal Usage



























Application of Product

Directions:

Shake well before use. Q8 SILICONE SPRAY works best when the nozzle is pressed down firmly. Hold the can 25 cm away from area to be sprayed. Hold can in any position. Ensure that the surface to be sprayed is clean and dry. Use on electrical systems. Lubricates switchgears and prevents arcing. Prevents battery terminal corrosion. A non-staining lubricant for clips, hinges, rubber bushes and plastic fittings. Ideal for protecting vinyl and plastic surfaces.

Test Results/Approvals/Certificates

N/A

Safety Data Sheet Summary

Health/ Routes of entry

Threshold limit value: Hydrocarbon solvent lowest TVL(100ppm)

Symptoms of exposure

Inhalation May cause anaesthesia, headache, dizziness, nausea and upper

respiratory irritation

Skin contact: May cause drying of skin and/or irritation

Eye contact: May cause irritation, tears and redness

Ingestion: May cause irritation, nausea, vomiting and diarrhea

DANGER if swallowed can enter lungs and may cause chemical pneumonia.

Do not induce vomiting. Obtain medical assistance.