WEICAR
High Quality Technical Automotive Technology

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Silicone Spray

Weicar Silicone Spray is a synthetic lubricant that provides high lubrication, water repellency, and protection without leaving an oily or sticky residue on surfaces. It is a dust-free, clean maintenance spray used especially to protect plastic, rubber, and metal parts from sticking together, wear, and moisture. In the automotive industry, it prevents rubber seals from drying out and cracking, and prevents doors from freezing and sticking in winter.

Areas of Use: It ensures that automatic windows that are difficult or noisy to open and close smoothly. It eases the mechanism of seatbelts that are stuck and slowly retracting (it does not stain the fabric). It reduces friction in seat adjustment mechanisms. In treadmills, it lubricates the underside of the belt, reducing the load on the motor and preventing overheating. In plastic, rubber, and polyurethane injection molds, it ensures that the product separates easily from the mold.



Net Weight	342gr
Gross Weight	430gr
Volume	500ml
Package	24pcs
Pallet	1920pcs
Pallet Dim	100x120x215h
Shape	Aerosol Can
Barcode(EAN)	0700343203754

Directions for Use: Remove any old grease, dust, dirt, and moisture from the area where you will be spraying. The cleaner the surface, the better the silicone film will adhere. Shake the can for 10-15 seconds before use. Holding the spray can upright, spray a thin, even layer from a distance of approximately 20-30 cm from the surface. For hard-to-reach areas such as lock cylinders, window rails, or delicate mechanisms, attach the included thin application nozzle (straw) to the end of the spray can and apply the product precisely. Wait a few seconds for the solvent to evaporate and the silicone film to dry. If you have sprayed too much or if any liquid has spilled, gently wipe away the excess with a clean, dry cloth.

Hazard Pictograms:



Storage Conditions: Store in cool and ventilated area. Recommended storage temperature: 15 - 30 °C. Keep out of reach of children.

In Case of Emergency Consult to MSDS