



## Rubber Care

### Silicone-free care for rubber seals

- Prevents door rubbers from freezing in winter.
- Keeps rubber parts supple.
- Freshens up colour.
- Resistant to spray and salt water.
- Resistant to diluted acids and alkaline.
- Biologically degradable.

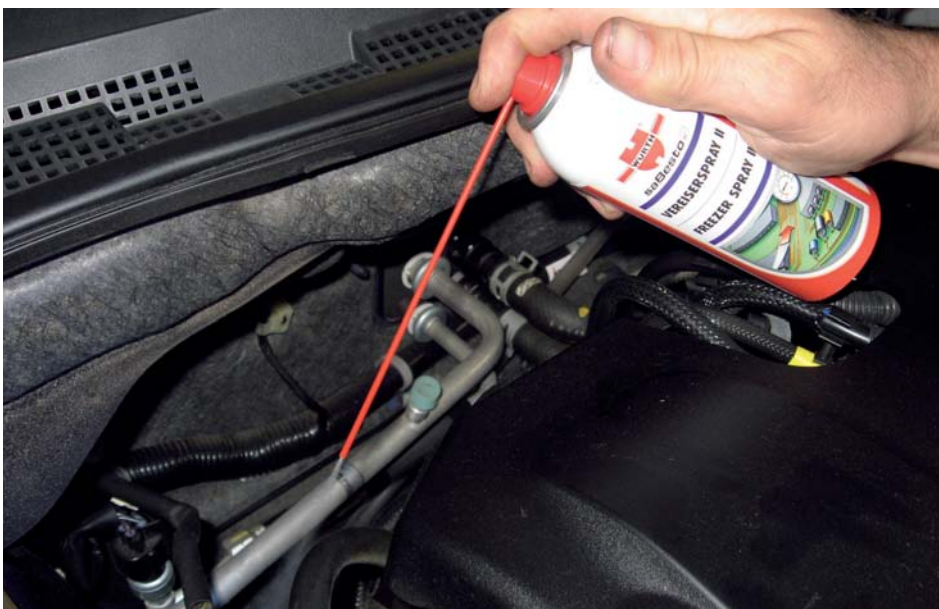
### Application Areas

Maintains rubber seals on door, boot lids and bonnets. Suitable for car tyres, rubber mats and rubber parts on bumpers. Increases service life by preventing ageing and cracking. Eliminates squealing and cracking noises caused by dry rubber.

### Application

Apply Rubber Care stick in a thin layer to the rubber seal by means of the integral sponge attached to the bottle.

Description	Contents ml	Art. No.	Pack Qty.
Aerosol	300	<b>0890 110</b>	12/1
Stick	75	<b>0893 012 8</b>	



## Freezer Spray II

### for repair, assembly work and fault locating

- A local temperature reduction of up to  $-50^{\circ}\text{C}$  can be achieved.
- Used for temperature reduction of transistors, resistors, engine parts and fuel injection systems in order to check the functions when cold starting.
- Prevents damage caused by overheating when soldering.
- Also suitable as a contraction aid when fitting ball bearings, sleeves and shafts into housings with very close tolerances.

Contents ml	Art. No.	Pack Qty.
200	<b>0890 100 0</b>	12/1

Contact OL  
**Art. No. 0893 60**  
 Contact SW  
**Art. No. 0893 65**