

# PRODUCT INFORMATION



## EUROLUB Cockpit-Spray

**Category:** Plastic material care products

**Product Features:** Special care product for optical appreciation and weatherproof conservation of all plastic and rubber parts. Cockpit Spray is a special product for the care of all encountered surfaces in the automotive and household. Applications of rubber (tires, side moldings), and all types of plastics (dashboard, fairing compounds, bumpers, spoilers, etc.) and surface-treated synthetic leather. After treatment, the surfaces show deep satin gloss and achieve dust-, water- and dirt repellent properties. Plastic outer parts of motor vehicles are temporarily protected against the weather. Cockpit spray works restore colors and activates the natural shine. Antistatic effect

**application:** Spray evenly on the plastic parts from about 30 cm away and immediately wipe dry with a clean cloth. When heavily soiled, a effective cleaning and drying is required before use. The water repellent effect is present after drying of the film. Do not use at temperatures below 15 ° C.  
**Important:** Do not spray on wheels, pedals, steering wheel and instruments.  
If the plastic surfaces were rubbed with a previous care products based on emulsions, the dashboard spray can cause whitish discoloration. In this case, the surfaces should be thoroughly cleaned with a detergent and hard-acting cleaner or again with a care emulsion, for example, Plastic and rubber cleaner to be treated.

**EAN:** Art.Nr. 00050 7 orange scented 400 ml 4025377000503

**Delivery:** Art.Nr. 00050 7 orange scented 12 x 400 ml Spray tin

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<b>Technical data:</b>	
<b>Chemical basis:</b>	Silikonöle und Duftstoffe in leichtflüchtigen Kohlenwasserstoffen, abgefüllt in Aerosoldose.
<b>Density:</b>	0,720 ± 0,005 g/cm <sup>3</sup>
<b>marking:</b>	See section 15 of the current EC safety data sheet.
<b>General notes:</b>	Take care when using the vehicle interior for good ventilation. Shelf life: 30 months when stored up to max. 50 ° C.

The data provided are subject to change. Operating rules of the manufacturer. Characteristics are typical of current production data are subject to change. This should describe the products and should not therefore intended to assure certain properties. Obligation can not be derived.

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