

Automotive

CPR

SILICONE-FREE CLEANER FOR PLASTIC AND RUBBER PARTS

- Renews plastic and rubber parts
- Leaves a protective layer on the treated surface
- Long-lasting formulation
- Has anti-static properties and is dust-repellant
- Leaves a deep glossy finish and a fresh scent
- Silicone-free



General Information

CARE & PROTECT is a polish and cleaning spray for plastic and rubber parts in various areas. It renews the appearance of plastic parts such as dashboards, bumpers, spoilers, vinyl tops,... Especially in the automotive industry, CARE & PROTECT can convince

by leaving the treated surfaces with a deep glossy finish and a protective layer against dust, friction and moisture. CARE & PROTECT has a silicone-free formulation and leaves a pleasant peachy scent.

Technical Information

Form: aerosol
 Base: petroleum jelly, slow evaporating solvents, anti-static additives
 Propellant: propane-butane
 Colour: white
 Odour: peachy scent
 Boiling point: -44,5°C
 Lower explosion limit: 0,7 Vol%
 Upper explosion limit: 12 Vol%

Flash point: -97°C
 Kinematic viscosity (at 40°C): ≤ 20,5 mm²/s
 Vapour pressure (at 20°C): 2100 hPa
 Density (at 20°C): 0,625 g/cm³
 Ignition temperature: 236°C
 Organic solvents: 94,3%
 Application temperature: 10°C - 35°C
 Shelf life: 12 months
 Storage: cool (10°C - 20°C) and dry

Application and Use

- APPLICATION:
 - Can be used on bumpers, vinyl tops, dashboards,...
- USE:
 - Use on room temperature.
 - Shake the can well before use.
 - Spray a thin layer on the surface to be treated.
 - Polish with a dry not-fluffing cloth until a protective layer and a shiny finish has been reached.
- WARNING:
 - ! Do not treat the steering wheel, gear shift lever or pedals !
 - Harmless to rubbers and plastics usual used in the car interior.
 - Test on a small area before using on very sensitive plastics, adhesive mounted or stressed parts.

Article nr	Name	Content	Shelf Life	Catalog
T162001	Care & Protect 500ml	500ml	see imprint + 36 months	SURFACE PROTECTION AND TREATMENT



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SURFACE PROTECTION AND TREATMENT

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