

CPC

RENEWING CREAM FOR PLASTIC AND SYNTHETIC PARTS

- Can be used on all plastic and rubber parts
- Water- and dirt-repellant for protection of surfaces from recontamination
- Restores the original shine and colour
- Prevents plastic parts from bleaching out when frequently used
- Very economical in use due to long lasting effect
- Provides high-quality gleam for a long time
- Contains no solvents, thus no haze
- Contains no silicones
- Leaves no stains on the treated areas



Notice

All information including images are given with the greatest care. Still, it is appropriate to users regardless of the test the suitability of each product for their own purposes. Tech-Masters is not liable for the completeness and accuracy of information and refuses warranty for your specific use. The guarantee, which Tech-Masters products provide, relates only to the standard conditions of sale of this product. In no case Tech-Masters can be held responsible for incidental damages, or damages for improper use or sale of the product to another customer.

CARE & PROTECT CREAM

General Information

CARE & PROTECT CREAM is the ideal product for refreshing plastic and synthetic parts. This water- and dirt-repellant cream prevents parts from recontamination and restores the original shine and appearance of plastics and synthetic materials. CARE & PROTECT CREAM provides this effect over a long time period which makes it very economical in use. Frequent use of the product even enables you to prevent plastic surfaces from bleaching out.

Especially in the maintenance of vehicles, this product will help you saving money and time. CARE & PROTECT CREAM can also be used for many other applications like the treatment of trailers, motorbikes, bicycles and other plastics parts. The product is formulated without solvents and silicones. It does not form any gases which makes it save for every user.

Technical Information

Aggregate State: viscous
 Colour: whitish
 Odour: characteristic
 Initial boiling point and boiling range: 145 °C
 Flash point: 66 °C
 Auto-ignition temperature: > 24 °C

Upper/lower flammability or explosive limits: 0,6 - 7 Vol-%
 Vapour pressure: 100 hPa (20 °C)
 Density: 0,8 g/cm³ (20 °C)
 Water solubility: Immiscible
 Kinematic viscosity: 50 - 100 mm²/s (40 °C)
 Storage: ideal at 15-20°C
 Shelf life: 24 months

Application and Use

- **APPLICATION:**
 - Ideal for refreshing the look and shine of plastic, synthetic and rubber parts
 - Suitable for the care and sealing of non-painted plastic and rubber surfaces
 - Can be used on pressed synthetic material like bumpers, grids, tires, mudguards, trims, plastic frames....
 - Restores parts that suffer from wear
 - Prevents freezing of rubber parts in refrigerated rooms
- **USE:**
 - Shake the bottle well before use
 - Use a soft towel to spread CARE & PROTECT CREAM evenly on the surface to be treated
 - For rough and highly soiled areas we advise you to use a sponge
 - Afterwards use a clean, soft cloth to polish the surface
 - Test the product on sensitive materials before general use
 - Do NOT use on hot surfaces!

Article nr	Name	Content	Shelf Life	Catalog
T171101	Care & Protect Cream	500ml	see imprint + 24 months	SURFACE PROTECTION AND TREATMENT

