



## PRIME & PREPARE

### PLASTIC PRIMER 400ML

Car-Rep® Transparent Plastic Primer is especially developed for plastic surfaces, but improves adhesion of paint and lacquer topcoats to all surfaces, including chrome. Due to strong adhesion the primer can be applied to hard-plastic parts of vehicles or any other objects for interior and exterior use.

Applicable for following hard plastics: ABS (acrylic butadiene styrene plastics), EPDM (polypropylene rubber, modified), Hard PVC (hard polyvinyl chloride), Glass-fiber and glass-fiber reinforced plastics, PA (polyamide), PUR (polyurethane), PS (polystyrene). Before priming check the suitability of the primer on a small surface area.

Primer could be painted over with any Car-Rep® aerosol paint.



#### QUALITY AND PROPERTIES

Solvent based primer with adhesion-promoting additives  
Quick drying  
Good flow, only a thin layer needed for excellent adhesion  
Can be overpainted with all lacquer systems



#### PHYSICAL AND CHEMICAL DATA

Basis of the binder: special resin  
Color: transparent  
Smell: solvent



**VOC:** II B (e) VOC max. 840g/l (2010), VOC 650g/l

#### COVERAGE:

400 ml are sufficient for approx. 2.5 - 3 m<sup>2</sup> depending on surface  
Drying time (at 20°C, 50% relative air humidity)  
Dust dry: after approx. 5 minutes  
Over paintable: after approx. 10-15 minutes  
The drying time depends on surrounding temperature, air humidity and thickness of the applied coat.  
Temperature resistance: not applicable

#### STORAGE STABILITY:

60 months if appropriate storage provided (=10°-25°C, relative air humidity of max. 60%)

**SIZE:** 400 ml

**SALES QTY:** 6 pcs



CR01072 PLASTIC PRIMER 400 ML