

# **QUICK PLASTIC PRIMER 400ML**

REF: 5006-001086





### **DESCRIPTION**

Plastic Adhesion Promoter based on a solution of special additives that provide adhesion on PP(EPDM).

### **APLICATION**

Suitable as adhesion promoter in spray painting systems. Its power as an adhesion promoter on various surfaces makes it ideal in plastic painting.

### **INSTRUCTIONS FOR USE**

- Shake the aerosol very well before use, about one minute after hearing the noise of the mixer.
- Apply to clean, degreased, dry surfaces free of mould release agents.
- Apply in thin layers for best results. Apply 1-2 coats of the product.
- Invert the aerosol to purge the valve after use.
- Do not apply to connected equipment and use in well-ventilated areas.
- Request safety data sheets.

### **FEATURES**

- Very fast Drying, after 10 minutes
- Ease of application and repainting
- Excellent adhesion on polypropylene (modified with EPDM). On other plastics it is advisable to test before use.

# **QUICK PLASTIC PRIMER**

400ML



# Physical properties

**Colour** Colourless

**Total Dryness** 10'

**Dry Film Thickness** 4μm/ layer

Theoretical Yield 2m<sup>2</sup>

Thinner Ethyl acetate
Product Life > 2 years
Recoat After 10'

ApplicationMin. Amb. Temp.:Surface Temp.:Max. Humidity:Conditions8°C5-50°C85% R.H.P.

## Packaging characteristics

Nominal capacity 400ml
Container heat resistance 10'
Propellant BP

### **SAFETY REGULATIONS**

See Safety Data Sheet.

### **AVAILABLE PRODUCTS**

Code	Description	Size
2006-002590	QUICK PLASTIC PRIMER	400ml

<sup>\*</sup>For more information about our products or means of application, please visit our website <a href="www.carrepairsystem.eu">www.carrepairsystem.eu</a> or send us an e-mail to <a href="mailto:info@carrepairsystem.eu">info@carrepairsystem.eu</a>.

Technical specifications and suggestions are based on our own experience. We guarantee the perfect quality of the product. However, considering that the conditions of each specific use are beyond our control, we cannot be held responsible for the results obtained.