C.A.R.FIT

# Plastic Putty

## DESCRIPTION

Two component high-plasticity polyester putty for plastic parts repair. Excellent adhesion to plastics, fast drying and easy sanding.

## APPLICATION

For repairs on plastic parts of cars and commercial vehicles.

## SUBSTRATES

Various kinds of plastic:
· ABS (acrylonitrile-butadiene-styrene copolymer)
· EP (epoxides/laminates)
· PA (polyamide)
· PBTP (polybutylene terephtalate)
· PC (polycarbonate)
· POM (polyoxymethylene)
· PP/EPDM (polypropylene-ethylene-propylene-diene monomer copolymer)
· PPO (polypropylene oxide)
· PUR (polyurethane) soft and hard
· PVC (polyvinyl chloride)

VOC: < 250 g/L
EU limit value: 2004/42/IIB(b)(250)

| Articles | Description | Pcs. / pack |
|---|---|---|
| 2-160-0500 | 0.5 kg, w/hardener | 12 |
| 3-310-0120 | Plastic Spreaders Red | 50 |

## SUBSTRATE PRETREATMENT

Substrates to be treated must be cleaned, dried, degreased (e. g. with C.A.R.FIT Silicone Remover) and treated with suitable matting materials

## APPLICATION

Add 2–3% BPO Hardener of weight

Pot life: 4–5 min at 20°C

## FURTHER TREATMENT

20–30 min depending on ambient temperature

With P80–180

With P80–320 (intermediate sanding step of 100 grit should be observed)

· Substrate to be treated must be thoroughly cleaned, degreased and dried
· Prior to putty application, the substrate must be sanded/treated with matting abrasives
· Remove all old materials that have poor adhesion or have not fully dried
· Do not apply this product on thermoplastic coatings or etch/acid primers
· Prior to application, mix well with a hardener/catalyst
· Apply at a temperature no lower than +10°C

## TECHNICAL DATA

| | |
|---|---|
| Colour | grey |
| Density | 1858 g/L |

## STORAGE

Keep away from direct sunlight