

Soft Plus Putty



DESCRIPTION

High quality two component filling polyester putty for filling small and middle-size irregularities on car body parts. The product has excellent adhesion to steel, glass-reinforced plastics and wood.

APPLICATION

Basic/filling putty for eliminating car and commercial vehicle body imperfections.

CHARACTERISTICS

- Fast drying
- Thick layer application without pores
- Perfectly holds the modelled shape
- Easy to sand even after 24 hours after application
- Manual / machine dry sanding.

SUBSTRATES

Steel, fiberglass plastics, wood, OEM substrates*.

VOC: = 3 g/l
EU limit value: 2004/42/IB(b)(250)

Articles	Description	Pcs. / pack
2-124-0500	0.5 kg (can), w / hardener	24
2-124-1000	1 kg (can), w / hardener	12
2-124-1800	1.8 kg (can), w / hardener	6

SUBSTRATE PRETREATMENT



Clean the surface using C.A.R.FIT Silicone Remover
Remove old paintwork and corrosion by sanding with P80-P120. Sand the edges with P150 or P180.
Clean the surface again using C.A.R.FIT Silicone Remover

APPLICATION



Add 2% BPO Hardener by weight



Pot life: 4–5 minutes at 20°C

FURTHER TREATMENT



Sand:
· after 20 minutes at 20°C
· after 5–10 minutes at 60°C



With P120–P240



- Do not apply this product to surfaces which were not previously sanded
- Do not apply the material to one component primers including etch and corrosion protective primers and not fully cured coatings
- *Application on paintworks is not recommended
- The putty can be applied to two component corrosion protective and epoxy primers if needed
- Use the specified amount of the hardener to avoid decoloration of paintwork and occurrence of other defects
- Do not apply paintwork materials directly on the putties to avoid absorption: it is necessary to apply 1K / 2K filler on the polyester putty before paint application
- Apply at a temperature not lower than +10°C.

TECHNICAL DATA

Colour	light yellow
Density	1600–1700 g/L

STORAGE



Keep away from direct sunlight

Shelf Life : 1 YEAR