

CP 342



Available colours



Light polyester putty Hot Rod

Hot Rod is a very lightweight surface finishing putty that fills well and has a wide range of applications. It is characterised by exceptional ease of application and processing, high adhesion the substrate and lack of stress on the putty. It performs well in multicoat paint repairs.

Hot Rod can be used on bare steel, galvanised steel, aluminium and acrylic, epoxy primers and old paint finishes. The putty can also be used for cosmetic repairs on composite and fibreglass products. The product is available in 1-Litre tins.

PACKAGING	
Volume	Collective packaging
1 l + 20 g hard.	4 pcs. + 4 pcs.



VERY LIGHT PUTTY



VERY GOOD
ADHESION



MULTI-PURPOSE
APPLICATION



GOOD FILLING DEGREE



FINISHING PUTTY



POT LIFE

6-7 min after mixing with hardener



MINIMUM SHELF LIFE

12 months in originally sealed packaging



VOC

2004/42/WE IIB(b) (250) 40

PROCESS

PROGRESS

PROGRESS



SUBSTRATE PREPARATION

The product is applied to a previously sanded and cleaned substrate. Old coatings should be removed. The most effective method is application on an epoxy primer **CP 394**. Do not apply putty on top of reactive primer



MIXING RATIO

100 parts of **CP 342**
Hardener: **2%**



APPLICATION

Application in several thin coats. The product should be cured after application of each one. Do not exceed 3 mm thickness



MIXING BEFORE USE

The product must be mixed before and after adding the hardener



DRYING

Drying times at **20°C** and **65%** relative humidity:
- **30-35 min**



IR DRYING

Wait approx. **5 min**
~9-11 min before IR drying;
do not exceed **80°C**



GRINDING

Coarse (dry): **P100-P120**
Finishing (dry): **P120-P280**