

# Semi-light polyester putty

## Technical Data Sheet

### Description



Two- component creamy polyester putty a medium density which gives a good filling, it is easy to spread with no- sagging even on vertical surfaces rapidly cured with no- shrinkage and easy to sand with excellent adhesion to all substrates. Vacuum processed to reduce pinholes and tack free finish helps avoid clogging in sand paper



### Technical data

Composition : Unsaturated polyester resin and special additives.  
 Color : White- gray- yellow  
 Specific weight : 0.05 ± 1.5  
 Safety data : See safety data sheet





### Surface preparation

-  -Iron, steel plate
-  -Clean well the surface to be treated with ( Mido cleanser)  
 Make sure it is dry and free from silicone , wax and grease .  
 - On aged topcoat, sand and clean the surface before applying.

### Cautions

Mix well the filler with %3-2 paste hardener  
 Do not exceed with the hardener to avoid risk of staining during painting operation  
 Do not utilized the product at temperatures below 5°C  
 Store in a cool and dry place.

### Processing

-  3-2 % peroxide paste hardener  
 pot life 5-3' at 25°C
-  > 30' at 20°C
-  P60 - P120 roughing –out  
 P180 - P220 finishing
-  Application with putty knife  
 plastic or rubber spreader
-  7-5' at 1 m

The information this data sheet is given to the best of our knowledge based on laboratory testing and Practical experience. However, as the product is often used under conditions beyond our control we can't guarantee anything but the quality of the product itself.

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### Tools cleaning

With Nitro thinner

### Shelf life

Minimum 1 year if The product stored in dry space provided with adequate Ventilation at 25°C & %65 R.H.

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