

GP UNSATURATED POLYESTER PUTTY

UNSATURATED POLYESTER PUTTY

== Description

Two Components, unsaturated polyester putty cured with organic peroxide containing pigments and extenders.

== Recommended Use

This Putty is used to fill up the dents, cracks, and unevenness of the surface so that the surface becomes uniform and even.

== Physical Data

COLOUR	: White /Light Yellow
FINISH	: Flat smooth
FLASH POINT	: Base: Above 25° C Hardener: Above 25° C
SHELF LIFE	: BASE: 6 months HARDENER: 6 months (When stored below 25°C).

== Surface Preparation

It is applied over primer. The surface should be roughened prior to painting, moisture, oil and dust free before application. It can be applied directly on the metal surface except GI to fill the surface irregularities, dents, cracks, etc. The bare metal should be roughened & it should be moisture, oil and dust free before application

== Application Data

MIXING RATIO	: Base: Hardener - As per our recommendations
APPLICATION	: By Putty Blade / Knife / Spatula
PLY TIME	: 5 - 8 minutes at 28°C
SANDING TIME after application	: 30 minutes @ 30°C
OVERCOATING INTERVAL	: Minimum 30 minutes
COMPATIBILITY	: Can be top coated with Epoxy, PU, and C.R. Top Coats

== Application Method

Mix base & Hardener part thoroughly on the flat surface with help of knife or spatula as per recommended ratio. Mix gently to attain homogeneity. Apply uniformly over the primed surface. All equipments used for above should be properly clean.

Application: By Putty Blade / Knife / Spatula



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Additional Information

Further information regarding industry standards, terms and abbreviations used in this data sheet can be found in the following section of Grand Polycoats' Data manual :

- Guide to Product Data Sheet
- Surface Preparation Details
- Paint Application Details
- MSDS

Notes

1. Do not apply paint when temperature falls below 10°C or rises above 50°C and when Relative Humidity is above 85% or during rain, fog or mist. Surface temperature must always be minimum of 3°C above Dew point.
2. Application equipment should be cleaned with GP's recommended thinner otherwise equipment is liable to be damaged.
3. Shelf life indicated is minimum for this Product in sealed conditions and it is subject to re-inspection thereafter. Individual component is required to be stored in cool, dry and covered condition, away from heat and ignition.

Health & Safety

This is a solvent based paint and care should be taken to avoid inhalation of spray mist or vapour as well as contact between the wet paint and exposed skin or eyes.

Limitation of Liability

To the best of our knowledge, the technical data in our literature are true and accurate at the date of issuance but are subject to change without prior notice. We guarantee our product to conform to the specifications contained herein. We make no other warranty or guarantee of any kind, express or implied, including merchantability and fitness for particular purpose. Liability, if any, is limited to replacement of the product or refund of the purchased price. Labour or cost of labour and other consequential damages are hereby excluded.



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