

GOLDEN POLYESTER PUTTY



PRODUCT DESCRIPTION:

GP-200 is a two-component polyester putty for cover the cracks, small holes, and used to fill dents of car body, with good sanding properties.



Materials for application:

GP200 GOLDEN POLYESTER PUTTY.
HARDNER PEROXIDE.



SURFACE PREPRATION:

Degrease and sand the surface with p120 sand paper from old coatings and grease.



MIXING RATIO (by weight):

Golden polyester putty: 100
Hardener: 2 -3

POT LIFE:

5 MIN at 25c (when mixed with hardener).



APPLICATION PROCESS:

Mix 2% of hardener with the golden polyester putty, mixing very well to achieve a homogenous mixture. Apply the mixed product with glazing knife. The putty can sand after 20 to 30 mi, with p80-120 for coarssand and p180-240 for fine sand.

RECOARABILITY:

All golden preparatory products.





Drying times

Drying	25C	60C
Flash off	-	-
Dust free	5 min	-
Dry to handle	-	-
Dry to sand	30-45	-
Dry to polish	-	-



CLEANING OF EQUIPMENT:

Tools should be cleaned immediately after use with thinner 903.



Physical properties:

Color	Grey, Yellow
Gloss	matt
Sp.gr	1.80(ASTM D1475)
Flash point	34 c
packaging	1.8, 2.5, 4.25 kg
Shelf life	12 months