

Fiber Polyester Putty

1 - Characteristic properties :

High quality two pack fiber polyester putty to fill dents and surface irregularities of steel and wood surfaces.



2 - Materials for application :

- Polyester Putty.
- Hardener / peroxide.

3 - Suitable substrates and Surface preparation :

- Steel surfaces
- Primer - surfacer EP

4 - Mixing ratio :

100	parts by weight of the putty.
1- 3	parts by weight of hardener.

5 - Pot life :

When mixed, 3-4 minutes at 25 °C.

6 - Cleaning :

Of equipment in solvent a nitrocellulose thinner

7 - Drying time :

Dry to flat

20 °C.	40 °C.
15 min.	10 min.

8 - Recommended sand paper Grades :

For dry mechanical flatting P80 - P180.

9 - Packaging:

1 kg

10 - Color:

Grey.

11 - Shelf life:

Putty	12 months at 25 °C
Hardener	12 months at 25 °C

12 - Material safety data:

When using these products, it is required to comply with the national regulations for health and safety.