








Polyester Putty

Vehicolor Polyester Putty is a two-component filler specially formulated for the repair of automotive body panels. It offers excellent mixing and application properties, achieving the right balance between hardness and flexibility. Once cured, the putty provides soft sanding characteristics, allowing for easy shaping and smooth surface preparation.

PROCESS

	Substrates	Steel panel, iron panel, aluminum panel, fiberglass, wood surface.						
	Mixing ratio (Weight)	<table border="1" data-bbox="572 778 885 842"> <tbody> <tr> <td data-bbox="572 778 734 810">Polyester Putty</td> <td data-bbox="734 778 773 810">:</td> <td data-bbox="773 778 885 810">Hardener</td> </tr> <tr> <td data-bbox="572 810 734 842">100</td> <td data-bbox="734 810 773 842">.</td> <td data-bbox="773 810 885 842">2</td> </tr> </tbody> </table>	Polyester Putty	:	Hardener	100	.	2
Polyester Putty	:	Hardener						
100	.	2						
	Layer Thickness	Putty can be applied in several thin coats. After each of them the product should cure. Do not extend thickness of 5 mm.						
	Pot life	2-7 minutes at 25°C.						
 	Application	<p>Clean the surface of oil, rust, old paint, and moisture. Make sure it is dry and clean before applying the putty.</p> <p>Mix the putty with hardener at a 100:2 ratio until the color is even. Use it within the working time; otherwise, it will harden and become unusable.</p> <p>Apply the mixed putty to the repair area. It's recommended to apply a rough base layer first, then a thin finishing layer to reduce pinholes.</p> <p>After full curing, sand the putty surface to the desired finish.</p>						

	Drying time	30-40 minutes at 25°C.
	Sanding	Coarse sanding (dry): P80-P120. Finishing sanding (dry): P120-P320.

NOTE

1. For full Health and Safety information please refer to Material Safety Data Sheet (MSDS)
2. Observe the precautionary notices displayed on the container.
3. Good ventilation must be provided in the working environment.
4. 1 year in unopened containers when stored in cool, dry conditions.