



# Ultra Multi

Ultra Multi is the all-rounder for almost any filling work, its easy handling, good filling properties make it the ideal companion in operation.

## Features & Benefits

- No residues on the top – always maintains optimum viscosity without stirring the material
- Multifunctional use – can be used on various surfaces and vehicle types such as e-cars and hybrids
- High thixotropy – very good shaping properties in any required thickness
- Above average good sandability – start sanding with a finer grit, saves time and material cost
- Good spreadability – larger and smaller areas can be worked on equally well



P/N	Product	S/C	Content	Packaging
86942	Ultra Multi Beige	PMPF	1800 g	Can
86945	Ultra Multi Beige	PMPFC	1500 g	Cartridge

## Application

Ultra Multi is the high-quality all-rounder and the solution for modern demands on putty application. Its special formulation makes prior mixing unnecessary and ensures a consistent and optimal viscosity of the product throughout. Adapted to modern and conventionally used building materials, Ultra Multi offers improved adhesion properties on aluminium, steel, galvanised steel and glass fibre reinforced plastics or polyester laminates. Its filling properties are suitable for medium and light filling work on small or large surfaces, its fine surface structure also makes it suitable for use as a fine filler.

## Instructions

1. The substrate must be load-bearing, sanded, clean, dry and free of residues.
2. Thoroughly mix putty and 2-3% of BPO hardener by weight until a homogeneous shade of colour is achieved.
3. The mixture has a pot-life of about 3 to 5 minutes at 20 °C.
4. After 20 minutes the bodyfiller can be sanded: hand – machine dry sanding use P120 – P320. The hardening process is accelerated by heat and delayed by cold, not recommended to use below 15 °C.

## Additional Information

### Hints & Tips

For higher layers, apply Ultra Multi in several layers.



## Technical Information

### General Info:

<b>Consistency:</b>	Smooth non-sag paste
<b>Base material:</b>	Polyester
<b>Colour:</b>	Beige
<b>Odour:</b>	Solvent
<b>Shelf Life (months):</b>	12
<b>Customs Tariff Code:</b>	32141010
<b>VOC:</b>	250 g/l
<b>Accessories:</b>	Spatula in lid & hardener
<b>Pieces per unit:</b>	1

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<b>Solubility in water:</b>	No
<b>Working time:</b>	3-5 min
<b>Drying time:</b>	20 min by 20°C, 5 min IR short waves distance 80 cm, max. temp. 80°C or special drying programme of the IR unit
<b>Dry film thickness:</b>	max. 4mm
<b>Wet on wet:</b>	No
<b>Shore D hardness:</b>	84 (24 h/20°C)
<b>Specific gravity:</b>	1.87 g/ml
<b>Application temperature (min.):</b>	10 °C
<b>Application temperature (max.):</b>	30 °C
<b>Temperature resistance (max.):</b>	+ 80 °C
<b>Temperature resistance (min.):</b>	-20 °C
<b>Solid content:</b>	96-97 wt.% (comp. A+B)

Using too much hardener can lead to topcoat discoloration. It is not recommended to use putty below 15°C. Not to be used on: Thermoplastic parts, especially PP, PE, PTFE, wash primers, 1K acrylic or nitrocellulose products



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