



## Technical Data Sheet

### POLIMAX Body Filler – LW Fantastic







<b>Products needed:</b>	Body filler: LW Fantastic Hardener: PE Putty Hardener (red)
<b>Application and properties:</b>	<ul style="list-style-type: none"><li>• Low-density product, specifically used for minor damages.</li><li>• The special glass microspheres in its composition allow for a highly extensive coverage area.</li><li>• It can be safely applied on surfaces such as aluminium, galvanized steel, old painted surfaces, etc.</li><li>• Dries quickly and creates a silky finish.</li><li>• Easy to sand.</li></ul>
<b>Suitable substrates:</b>	<ul style="list-style-type: none"><li>• Especially suitable for steel, OEM parts and well-cured old paintwork.</li><li>• Appropriate pre-cleaning and sanding procedures should be applied to all surfaces.</li></ul>
<b>Notes:</b>	<ul style="list-style-type: none"><li>• Remove corrosion (e.g., rust) by sanding or blasting.</li><li>• On poorly cured old paintwork and e-coated OEM parts, sand large area around damaged spots down to the bare metal.</li><li>• Apply body filler to bare metal only.</li><li>• Do not use this body filler on acid primer coated surfaces or on 1K Primer Fillers.</li></ul>
<b>VOC:</b>	The EU limit value for this product (product category: IIB.b) in ready to use form is max 250 g/L of VOC. The VOC content of this product in RFU form is <200 g/L

## Technical Data Sheet

### POLIMAX Body Filler – LW Fantastic

**Remarks:**

- Mix body filler and red hardener paste well before use (homogeneous colour, no marble effect).
- Do not add more than 3% of hardener.
- Excess peroxide will cause discolouration in the finish.

Product		Polimax Body Filler – LW Fantastic	
Mixing ratio		100% by weight of LW Fantastic Body Filler	Density: 1.1 kg/L $\pm$ 0.1
	Hardener	2 - 3% by weight	
	Thinner	-	
	Potlife	at 20°C	4 - 5 minutes
	Drying	at 20°C	20 - 30 minutes
	Infrared (short wave)	3 - 5 minutes	
	Sanding grit suggestion	P80/P150 P240	

**Notes:**

- Do not dispose of the remaining product with solvent-based waste after application.
- **Suitable for professional use only.**
- Safety measures; see SDS.