

### Product description

<b>Operational Sector :</b>	Brushable and pourable two-component fine finishing putty based on polyester resin. To be applied in thin and very thin coats as top coat above polyester filling putties in order to close possible pin holes, small irregularities, small paint damages or scratches on the car body. As result a very smooth surface of higher gloss will be obtained
<b>Features :</b>	<ul style="list-style-type: none"><li>- adhesive on iron, steel, aluminium, galvanized substrates and glass fibre reinforced materials</li><li>- very easy and fast sandable</li><li>- self-floating, smooth surface, like clear-over-coated</li><li>- to be applied by scraper, brush or by pouring</li><li>- light green pigmentation, high covering</li><li>- no sinking of the top coat</li></ul>
<b>Characteristics :</b>	Binder base:           unsaturated polyester resins Solid content:       80 - 85 weight -% Spec. weight:       1,23 - 1,26 kg/l <b>DIN 51 757</b>
<b>Colour :</b>	white
<b>Storage :</b>	At least 1 year, if stored in tightly closed original containers.
<b>VOC regulation:</b>	Eu limiting value for the product (cat. B/b): 250 g/l (2007) This product contains 0 g/l VOC [ 0 lbs/gal]

### Application

<b>Processing conditions :</b>	From 10 °C and up to 90% relative air humidity. The polyester putty will not harden at under + 10 °C.
<b>Substrate treatment :</b>	<b>Iron, steel, aluminium, zinc plated sheet, glass fibre reinforced materials:</b> Clean, derust and sand the surface, degrease with Mipa Silikonentferner (Mipa anti-silicone). <b>Old coatings:</b> Thermoplastic coats (nitro-cellulose based paint, 1K-acrylic coats) as well as acid reacting coats (Washprimer) and synthetic resin based coats must be thoroughly sanded. <b>Primary coats to be treated:</b> Mipa EP-Grundierfille and EP-Primer-Surfacer after they have complete cured.

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Once Mipa P88 Hellgrün has dried, it can be over-coated using all customary paint systems. Mask putty stains with Mipa Füller.

**Mixing ratio :** 2 % Härter P (by weight).

**Pot life :** 3 minutes.

**Sanding :** approx. 15 - 20 minutes.

### Special remarks

An excess use of hardener can result in a stained overcoat.

### Safety instructions

Use only in well ventilated rooms. Do not smoke, eat or drink during application. Keep away from children. When the ventilation is not adequate, suitable individual respiratory protection must be worn.

### Cleaning of tools

Tools should be cleaned immediately after use with Universalverdünnung. When set hard the putty cannot be removed.

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