

RODIM Metal Putty

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Application:

RODIM Metal Putty is a special stopper and knifing filler containing aluminium particles. For filling deep uneven areas in inaccessible places where tin plating is not possible.

Key Features:

- Very hard surface
- Multi-purpose repair putty
- Dampens vibrations
- High heat resistance
- Resistant to specific oils, acids

Remarks:

- The substrate must be clean, dry and free from grease. Maximum adhesion is achieved on well sanded surfaces like wood and polyester-based GRP substrates.
- For steel and tin-plated surfaces.
- For filling car body edges and wing seams (vintage vehicles).
- For levelling and filling PU- (polyurethane) bonded body sheets when this is not possible with standard polyester putties (sinkage/shrinkage).
- For filling deeper irregularities at inaccessible areas where tin-plating is not possible.
- Even rust spots at the filler neck, door edges and sill panels can be repaired.
- Stir well before use.
- Paste-like at 20°C
- Color: aluminium / grey

Density1.43 g/cm³

Handling

Minimum reaction temperature +10°C.

Potlife: 3 - 4 min at 20°C

Shelf life 12 months at 18 - 20°C in a sealed original container.

Safety advice:

The products are suitable for professional use only.

It cannot be ruled out that this product contains particles < 0.1 µm.

2004/42/II(b)(250)<250: The EU limit value for this product (product category: IIB.b) in ready-for-use form is max 250 g/litre of VOC. The VOC content of this product is < 250g/l.

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**Mixing Ratio**

100 % by weight

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**Hardener**

2-3 % by weight

RODIM BPO Hardener Hardener paste for body filler

Do not add too much hardener paste as this might cause bleeding and a change of color in the finish.

Drying**Drying at 20°C**

20-30 min

**Orbital sanding, dry**Dry sand with P80 - P120
Then dry sand with P120 - P240

Please note: For automotive refinish, repair instructions of vehicle manufacturers, in particular regarding installed sensor technology, must always be observed in addition to the processing instructions given within this document.

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