

Fine body filler

Product Category: **C 2.1**

### Fields of use

Universally applicable on steel, galvanised steel, aluminium, e-coated parts, old paintwork, and all coatable plastics that are commonly used in the automotive industry.

The high solids fine body filler convinces with fast drying ability, excellent sandability and good anti-corrosive properties. They are coupled with good finish qualities.

Especially developed for the repair of small damages and scratches, to achieve a repaired surface without pores.

### Additional Information

#### Technical characteristics

Solids content 98 % $\pm$ 2	Density 1,789 – 1,810 g/cm <sup>3</sup>
Storage temperature min. 5°C up to max. 30°C	Shelf life 12 months

### Application

- Do not use in direct sunlight
- Do not expose to sunlight on storage

### Substrates / Pre-treatment / Cleaning

Clean with PK 700

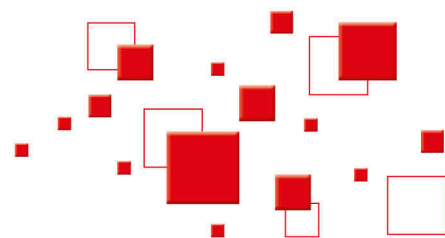
Sand (steel P80, aluminium P150-P180, galvanized steel P80, plastics P240).





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R-M Automotive Refinish Paints, Z.I. du Merret F-60676 Clermont de l'Oise Cedex, Tel. (+33) (0) 3 44 77 77 77, 11/2019



## STOP UV LIGHT B2530



	STOP UV LIGHT B2530, the material is ready for use.
	Film thickness: <span style="float: right;">max. 800 µm</span>
	5 min. (UV-A -> min. 6 mW/cm <sup>2</sup> ) By using LED lamps, the drying time can be reduced due to their higher intensity in the decisive wavelength range (UV-A). This must be checked individually.
	dry P80, P150, P240

### Finishing

#### Safety instructions

**2004/42/IIIB(b)(250)239:** The EU limit value for this product (product category: IIB.b) in ready-for-use form is max 250 grams of VOC per liter. The VOC content of this product is 239 g/l.

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

The products are suitable for professional use only.

For the use of this product please adhere to the actual safety recommendations and the personal protective equipment.