

# 839-171

## UV Body Filler



A brand of BASF –  
We create chemistry

<b>Application:</b>	Fine body filler
<b>Key Features:</b>	<p>Universally applicable on steel, galvanised steel, aluminium, e-coated parts, old paintwork, and all coatable plastic add-on parts.</p> <p>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.</p> <p>Especially developed for the repair of small damages and scratches, to achieve a repaired surface without pores.</p>
<b>Remarks:</b>	<ul style="list-style-type: none"> <li>• do not use in direct sunlight</li> <li>• do not expose to sunlight on storage</li> </ul>

The material is ready for use.  
Film thickness max. 800 µm



### UV Curing

5 min (UV-A > 6 mW/ cm<sup>2</sup>)  
By using LED lamps, the curing time can be reduced due to their higher intensity in the decisive wavelength range. This must be checked individually.



### Orbital sanding, dry

P80/150  
581-90 guide coat  
P240/320 putty area and old paintwork

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.

### 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)239:** The EU limit value for this product ( product category: IIB.b ) in ready to use form is max 250 g/litre of VOC. The VOC content of this product is 239 g/litres.

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