

## Jaeger 2C PE fine filler | Polyester filler



### Material description



<b>Material type:</b>	2-component polyester filler based on highly reactive polyester resins, asbestos-free.	
<b>Intended use:</b>	As a fine filler on metal, wood or concrete, on surfaces pre-filled with Jaeger 2K Filler 418, for filling small depressions and unevenness, versatile for repair and restoration work.	
<b>Properties:</b>	<ul style="list-style-type: none"> <li>• Very good adhesion</li> <li>• Fast drying</li> <li>• easy to sand</li> <li>• Can also be applied in thick layers</li> <li>• Suitable for metal, wood and concrete</li> </ul>	
<b>Color shades:</b>	<b>Order no:</b> 419-0007	<b>Color shade:</b> white
<b>Density:</b>	1.7 g/cm <sup>3</sup> depending on shade	
<b>Packaging:</b>	6 x 250g	6 x 1000g
<b>Storage:</b>	Store in a cool and dry place, shelf life 2 years in unopened original container.	

### Technical application notes

<b>Substrate preparation:</b>	The substrate must be clean, dry, rust-free, grease-free, non-slip and load-bearing; loose and sanding layers must be removed. Sand the substrate.
<b>Processing:</b>	Remove the required quantity of filler and mix well with approx. 2.5% hardener. Apply the filler immediately in the desired layer thickness, the working time is approx. 3 - 5 min. Do not return the mixed material to the can. Filling is also possible on cold substrates (min. 5°C), the filler should be at room temperature.
<b>Further processing:</b>	After approx. 30 min. the filler can be sanded, after a single 400 wet sanding, painting is possible.
<b>Tool cleaning:</b>	Clean tools immediately after use, use nitro thinner for cleaning.

### Labeling

<b>Disposal:</b>	Only dispose of completely empty containers for recycling. Hardened residues can be disposed of with the residual waste. Non-hardened residues must be disposed of via the hazardous waste collection points or authorized disposal companies
<b>Other:</b>	Further information can be found in the EC safety data sheet.

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## Processing instructions

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<b>Addition of hardener</b>	~ 3%
<b>Pot life</b>	3 - 5 min
<b>sandable</b>	~ 30 min
<b>Resistance of the cured material</b>	Solvents, acids, alkalis, water, road salt, temperature up to 120°C

\* Specified drying times apply at 20°C / 55% relative humidity and sufficient air movement.

The following conditions may delay drying:

- Low temperatures
- High humidity
- Excessive layer thickness
- Lack of air movement

### Status 11/14

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