

Product Information:

Quick Filler 614

Cement-based powder filler**General description and typical applications:**

Quick Filler 614 is a fast-curing waterproof cement-based powder filler for repairing large and small damages, cracks, and uneven surfaces. Also suitable for anchoring of metal and plastic items. Suitable both for indoor and outdoor applications.

Quick Filler 614 is used for filling of most substrates, such as plaster, concrete, lightweight concrete, plasterboard, wood panels, etc.

Can be applied in very thick layers without risk of shrinking or cracking.

Quick Filler 614 is particularly suitable for mounting and repairs related to electrical and plumbing work for example by fastening of electric sockets, cables, brackets for radiators, downpipes, rails etc.

It is also suitable as water-resistant filler in "wet room" and can be used as substrate for tiles and other heavy coverings.

**Physical / chemical data:**

Type:	Cement-based powder
Colour:	Grey
Shelf life:	Minimum 12 months if stored dry in tightly closed packaging.
Packaging:	

Item no.	Size
7756	1 kg



Directions for use:

<i>Preparation:</i>	<i>The surface must be clean and free from loose particles. Moisten dry surfaces with water to improve the adhesion. The temperature of the surface should be minimum +5°C.</i> <i>By using Primer 600 improved adhesion can be achieved.</i>
<i>Consumption:</i>	<i>Approx. 1,8 kg mixed Quick Filler 614 per m² and mm layer thickness.</i>
<i>Mixing:</i>	<i>For more fluid consistency mix 1 kg powder with 200 g water. For firmer texture mix 1 kg powder with (140-160) g water.</i> <i>Always use clean, cold water. If the product is used at low temperatures, it may be suitable to use lukewarm (about 20°C) water as it will accelerate the curing process and reduce the working time.</i> <i>Mix the filler thoroughly until the filler is free from lumps, preferably by using an electric mixer.</i>
<i>Pot-life:</i>	<i>Approx. 10 min. at 20°C. Approx. 15 min. at 10°C.</i>
<i>Application:</i>	<i>Apply Quick Filler 614 with a filling knife.</i>
<i>Hardening time:</i>	<i>A new layer can be applied after approx. 1 hour. The filler reaches its full strength after approx. one week.</i>
<i>Treatment:</i>	<i>The filler can be painted after curing.</i>
<i>Cleaning:</i>	<i>Clean tools with water before the filler cures.</i>

Health and safety:

For further information on safety, please refer to product safety datasheet.

The information and data contained in this Product Information sheet are based on extensive laboratory testing and our practical experiences and are meant for helping the user to find optimum working methods. As the conditions at the user are beyond our control, we make no warranties concerning the results, achieved by the products. The information's in this Product Information sheet are typical values, intended as a guideline. They should not be regarded as product specifications. Please also refer to our standard sales conditions and terms of delivery.

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