

Product Information:

Outdoor Filler 612

Cement based powder filler**General description and application:**

Outdoor Filler 612 is a waterproof cement-based powder filler for repairing large and small damages, cracks and uneven surfaces indoor and outdoor. It is easy to sand, paintable after curing and solid for fixing nails, screws etc.

Outdoor Filler 612 is used for filling most wall and ceiling surfaces, as plaster, concrete, gypsum board, fibre boards, wood, painted surfaces etc. It can be used in thick layers without the risk of shrinking or cracking. Outdoor Filler 612 is also suitable as a waterproof filler in wet rooms and can be used as support for tiles etc.

**Physical / chemical data:****Filler:****Type:**

Cement-based powder

Colour:

Grey/White

Shelf life:

Unlimited shelf-life if stored dry in unopened packing.

Packaging:

Item no.	Size
7802	1 kg
7815	2,5 kg
7816	10 kg

Directions for use:**Preparation:**

The surface must be clean and free from loose particles. Dry surfaces are moistened with water to improve the adhesion. The temperature of the surface should be minimum 5 °C.

Mixing:

The powder is mixed in a ratio of 300ml. water to 1 kg of Outdoor Filler 612 (1 part water to 5 parts filler). The filler is mixed thoroughly for 3 – 4 minutes, preferably by the use of an electric mixer, until the filler is free of lumps.

Pot-life:

Approx. 2 hours at 20 °C.

Application:

Outdoor Filler 612 is applied and filled with a filling knife. When filling large holes, it would be an advantage to add up to 20 % dried quarts sand to the filler.

Drying time:

4 – 6 hours at 20 °C.

Treatment:

The filler can be sanded when it is dry. Sanding should be carried out within one week. The filler is paintable after 1 – 2 days, dependent on temperature and thickness of the layer.

Cleaning:

Tools are cleaned with water before the filler cures.

Health and safety:

For further information on safety, refer to product safety data sheet.

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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