

WEBER PL QUICK PLASTER



- Fast hardening 1-2 h, depending on the conditions
- Developed especially for piping renovations
- Good workability
- Fiber reinforced
- Can be applied manually or with a mortar pump
- Certified EPD environmental product description
- The product is listed in the portal for building products that can be used in Nordic Swan Ecolabelled buildings.

ABOUT THIS PRODUCT

Cement-based moisture resistant plaster for rendering and levelling guides installation. Can also be used for corrections and filling holes of 5-60 mm.

AREA OF USE

When a fast-curing plaster is needed, e.g. in piping renovations, to install guides before wall plastering and hole filling and repair.

SUBSTRATE

The substrate must be clean, solid and dust-free. Substances which weaken adhesion such as grease, dust, etc. must be removed. The dry and absorbent substrates are

PRODUCT SPECIFICATION

Material consumption	approx. 1.6 kg/m ² /mm
Minimum layer thickness	5 mm
Maximum layer thickness	60 mm
Application temperature	When levelling the temperature of the substrate, plaster and room must be over +5 °C
Pot life (Operating time)	approx. 1/2-1 hours after adding water
Curing time	Hardening starts 1-2 hours after the addition of water. It reaches approx. 50% of final strength in 3 days. In cold conditions, strength development is slowed down.
Binder	Cement
Aggregate	Natural sand and limestone, < 1.0 mm
Adhesion strength 7 days	approx. 0.5 MPa. Adhesion to concrete (+22 °C, 65% RH. EN-1015-12)
Compressive strength 28 days	> 10 MPa (+22 °C, 65% RH. EN 1015-11)
Fire class	A1, Incombustible (EN 13501-1)
Exposure class	RL 01..06
Color	Grey
Storage conditions	Shelf life is 12 months from date of manufacture (unopened package, dry space)
Package	20 kg sack
GTIN-codes	6415910019778 (20 kg)
Certifications	CE, M1, EPD, Key Flag Symbol

moistened with water, or treated if necessary with weber MD 16 Primer: water-mixture, (1:5). Windows and other surfaces that are not levelled must be carefully protected.

MIXING

The plaster is mixed with a mortar mixer. The amount of water required is approx. 3.2-4.0 l/20 kg dry material.

WORK INSTRUCTIONS

The plaster is suitable for spreading by hand with a spatula or mortar pump. The guards are installed with

plaster onto the substrate and left to harden prior to filling. When filling holes, the plaster is pressed into the cleansed cavity and aligned with the surface.

COATING

The surface is ready for waterproofing, surface levelling, wallpapering or painting.

MAINTENANCE INSTRUCTIONS

A dirty surface can be cleaned with water, all conventional cleaning agents or re-plastered with Weber's wall plasters.

DISCLAIMER

As there are different conditions at every opportunity, Weber can not be held responsible for anything

other than the information provided under the heading "Product Specification". Examples of information and circumstances, which are outside Saint-Gobain (whether specifically stated or not) include storage, construction, processing, interoperability with other products, workmanship and local conditions.