Product Data Sheet

Water and dirt repellent, vapor-regulating facade impregnation - on water basis

• Universally applicable
• Can be used on slightly moist surfaces

Product properties

• weber.klin hamoline A is a water based impregnation product.
• weber.klin hamoline A ensures perfect water repellency and vapor regulation.
• Can be used on both dry and (preferably) damp surface.
• Can be used on recently pointed masonry (after drying period of at least 14 days)
• Invisible and dirt repellent.
• weber.klin hamoline A is ready to use and can be applied to any silicate surfaces, such as concrete, concrete block, limestone, brick and cement plaster.
• weber.klin hamoline A with synthetic paint paintable, anti-fouling, lime retirement and reduces frost damage to stone and mortar. It is also resistant to alkali and acid (acid rain has no adverse effect).
• use weber.klin hamoline (solvent basis) for surfaces that have been treated before.

Packaging

Can à 5 and 10 liters.

Application

• Universally applicable for facades
• Vapour Regulating

Product Data Sheet

Colour

Milky, colorless after application.

Tools

Low pressure sprayer and gloves.

Application rate

For a lasting effect should be applied at least 0.5 liters per sqm. With very absorbent substrates consumption can be up to 1 liter per square meter. 10 liters accounts for +/- 16 m and 5 liters for +/- 8 m² depending on application and surface.

Dosage

weber.klin hamoline A is ready to use.

Preparation

• Preferably apply on a slightly damp surface.
• weber.klin hamoline A must be applied pure, do not mix with water or other means.
• Wipe the surface clean or brush the surface.
• Repair any damage to jointing (pointing and / or plaster must be at least two weeks old).
• cover windows, window shells, flooring, plants etc.

Application

• Shake the container before use.
• Apply weber.klin hamoline A preferably by pouring or spraying under low pressure. Working from the bottom up and pour wet-on-wet over the solvent front. The impregnation agent is applied under gravity in a flow coating procedure generously enough that a 30-50 cm long film of liquid runs down the surface.

Technical composition

• Composition: watery emulsion of silan and siloxan
• Do not apply below 5 ° C.
• Density: 1.0 kg / ltr.

Shelf life

2 years after production date if kept dry and frost-free in the closed original packaging.

Notice

• surfaces that have been impregnated before should be treated with the solvent based weber.klin hamolin (without A)
• tools may be rinsed with water after use.
• spilled weber.klin hamolin A can be removed with some soapy water till 2 hours after application (subjected to ambient temperatures).

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