

Binds sand joints and
protects porous tiles



CHARACTERISTICS



+30 °C

+10 °C

SEAL-ALL® JOINT is used to bind sand joints between concrete pavers and clay pavers. This helps prevent erosion caused by wind and weeds, extending their effects over time. It is specifically applied where joint mortars cannot be used due to the narrow joint width.

SEAL-ALL® JOINT will also make the surface of the pavers somewhat water-repellent, providing extra protection against penetrating dirt. This may alter the surface appearance, often resulting in a deeper, more intense color.

SEAL-ALL® JOINT is a water-based suspension and may cause film formation, especially on non-porous materials such as blue stone, fully ceramic tiles, etc. Therefore, its application on non-porous tile surfaces is not recommended.

Mixing ratio	Consumption	Packaging
Undiluted	0.5 to 1 L/m ² , depending on the joint width and porosity of the tile.	5 L
Colour	Processing time	Application temperature
White	24 hours	+10 °C to +30 °C

SEAL-ALL® JOINT

DIRECTIONS FOR USE

Substrate

The surface must be dry, sound, firm, dust-free, and clean. Any algae and moss present must be adequately treated and removed beforehand. The application should be done in dry weather, and the surface to be treated must be dry before starting the work. Ideally, the pavers should have been recently grouted with dry and clean sand, such as DRIED QUARTZ SAND Type 2 or DRIED DARK BROWN or BLACK QUARTZ SAND. Sand joints should be compacted so that the sand grains can be effectively bonded. Application is not recommended during rain or fog. If rain is expected within the next 24 hours, the application should be postponed.

Application

SEAL-ALL® JOINT is best applied using a sprayer, with or without pressure. The joints should be sufficiently sprayed so that they become thoroughly wet. The product should be used undiluted. The treated surfaces must be evenly and generously impregnated in one go until they are saturated. The product forms a transparent film after drying. If puddles form on the surface, it is recommended to use a squeegee to push the remaining product into the joint.

Drying time

The drying time depends on the weather conditions and the nature of the substrate and is approximately 24 hours. Foot traffic can be allowed after 4 hours.

STORAGE

The shelf life is 12 months in the original, sealed packaging, stored in a dry and frost-free place, and not continuously above 30°C.

