

# *Nanotol Protector*

## *for Stone Impregnation*

### *Cleaning before*

The surface must be clean and free of loose particles before nano coating. A high-pressure cleaner is suitable for this. Cleaning agents and a brush are also appropriate. Before coating, cleaning agent residues should be thoroughly removed to avoid chemical irritation.

Important: Allow the surface to dry completely before coating so that the protector can penetrate as deeply as possible into the pores.

### *Nano Coating*

The treatment with Nanotol Stone Impregnation for mineral surfaces is very simple.

Spray or roll on the stone surface until you feel that the impregnation has penetrated every pore. We recommend working twice in a row, wet-on-wet. The second time, the protector will only run into the "still dry" pores.

After that, the surface just needs to dry. After drying, the nanoparticles remain on the inner surface of the pores. We recommend waiting at least 24 hours. During this time, it should not rain.

### *Harmlessness*

Nanotol Stone Impregnation is PFAS free. Since we do not use propellants or other harmful ingredients, you can work safely both indoors and outdoors.

### *Maintenance*

The duration of the coat's effectiveness varies from application to application and depends on usage. Vertical facades or roof tiles have the longest durability. Wear and tear here is associated with abrasion from wind and weather influences. You can rely on the effect for many years.

Surfaces that are regularly walked on or driven over by cars experience greater wear, especially in high-traffic areas. For example, a terrace should be resealed regularly at the entrance to the house, where there is the most foot traffic. It can be easily resprayed here, as the already coated areas no longer absorb any liquid. At the edges of the terrace, the protector lasts significantly longer.

### *Cleaning after Nano Coating*

Dirt can be easily removed from impregnated stone surfaces. Depending on the situation, use a garden hose or a brush with water. Cleaning agents are allowed. If your surface is heavily soiled, it can be sprayed with a high-pressure cleaner. The protector is resistant to high-pressure cleaning up to 50 bar.