

ProNano Industry Eco Concrete Gel



ProNano Industry Eco Concrete Gel is an extremely efficient and environmental friendly product for removing (old) concrete residue. Due to the gel-like structure, the product adheres easily to the concrete residues. This unique feature ensures that the product works for up to 10 hours. This allows you to remove even the thickest and most stubborn concrete residues.

Information sheet



Step 1

Soak the contaminated surface thoroughly with water. Soaking the contamination ensures for a better absorption of the product and therefore a more efficient application.



Step 2

Use a low pressure pump to apply the product on the contaminated surface. Spray the product in a smooth and even motion onto the contaminated surface.



Step 3

Allow the product to work. Check after 20 - 30 minutes to ensure that the contamination is still wet and active. When this is not the case, repeat step 2.



Step 4

Allow the product to work for 1 up to 10 hours, depending on the thickness of the contamination. Check during the process if the contamination has become soft. The operation is completed when the contamination has become soft and easy to remove.



Step 5

Spray the surface thoroughly using a high-pressure washer or use water and a brush to remove the contamination.

Let op! Het is belangrijk om de vervuiling na het aanbrengen vochtig te houden. Is het product opgedroogd? Herhaal dan stap 2.