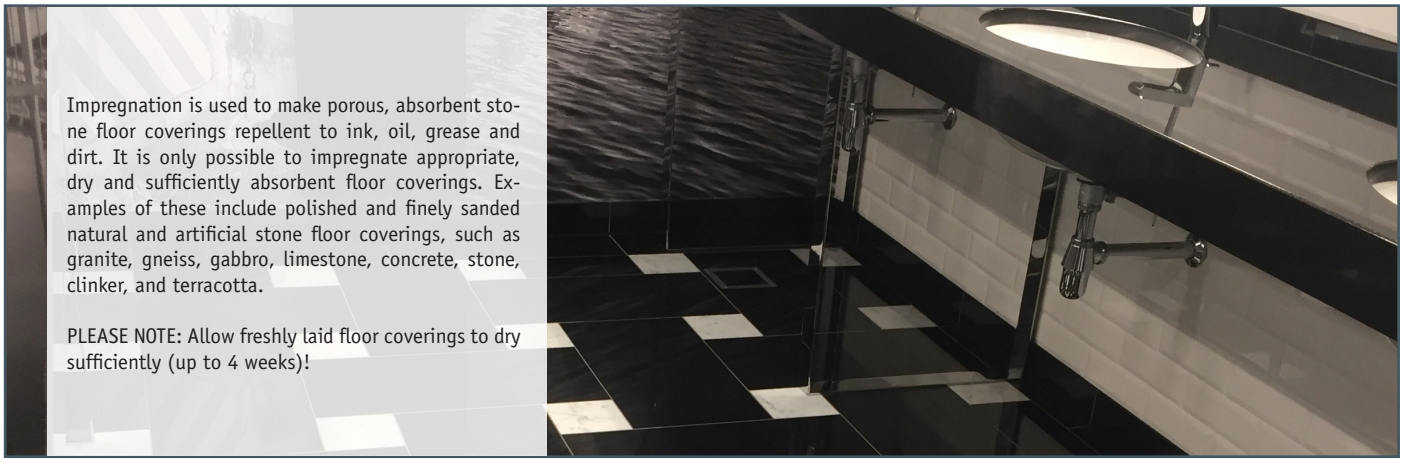
PERFECTLY CLEAN - FOR SURE

Recommended Cleaning & Care

BUZIL-WERK Wagner GmbH & Co. KG

SURFACE IMPREGNATION: THE ROCA SYSTEM



Impregnation is used to make porous, absorbent stone floor coverings repellent to ink, oil, grease and dirt. It is only possible to impregnate appropriate, dry and sufficiently absorbent floor coverings. Examples of these include polished and finely sanded natural and artificial stone floor coverings, such as granite, gneiss, gabbro, limestone, concrete, stone, clinker, and terracotta.

PLEASE NOTE: Allow freshly laid floor coverings to dry sufficiently (up to 4 weeks)!

HOW IMPREGNATION WORKS AND TAKES EFFECT

- Stone impregnation with **Roca Pregno R 100** is a chemical procedure based on solvents and nano-technology, in which the product is applied undiluted to the floor covering. This creates a long-lasting stain guard (easy-to-clean effect) on the surface, without changing the appearance or slip resistance of the stone.
- **Roca Pregno R 100** permeates deep into the stone and, as a result of nanotechnological properties, connects with the stone. A breathable membrane is formed (similar to the well-known membrane in functional clothing), which minimises/prevents the permeation of liquids into the pores in the stone.
- **Roca Pregno R 100** is applied in thin layers using a flat mop or paint roller. After a drying time of approximately 5 to 10 minutes, any product that has not been absorbed must be removed using a rubber squeegee – and the surface must then be polished using a soft, absorbent pad (e.g. Coral rosa from Dolly).
- Impregnation using **Roca Pregno R 100** guarantees a surface that offers far superior ease of care to that of untreated stone.

REQUIREMENTS FOR IMPREGNATION

	Dirt	Treatment	Cleaning device
Pick up loose dirt, and remove any mortar, plaster residue, and colour stains manually using a scraper.	**LIME DEPOSITS** in areas with high water hardness, as well as cement residue, can only be removed using light mechanical movement and 0 Tens Azid G 501.	Pre-wet the floor covering and apply the cleaning solution.	
		Deep clean using a single-disc machine and a white pad. PLEASE NOTE: Do not use any cement residue removers!	
		Pick up the loosened dirt using a wet vacuum cleaner, and rinse with water.	

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CONTINUED: REQUIREMENTS FOR IMPREGNATION

	Dirt	Treatment	Cleaning device
Pick up loose dirt, and remove any mortar, plaster residue, and colour stains manually using a scraper.	**RESIDUE FROM CARE PRODUCTS** in the form of coatings and care products can be removed using Corridor® Unic Ultra S 707, Corridor® Power Stripper S 708 or Planta® Multi Stripper P 321.	Apply the cleaning solution evenly over the floor, and leave it to work for approximately 10 to 15 minutes. *PLEASE NOTE: Do not allow the cleaning solution to dry.*	
		Deep clean the floor covering using a single-disc machine and a white pad.	
		Pick up the loosened dirt using a wet vacuum cleaner, and rinse with water.	
		Leave the floor covering to dry completely. *PLEASE NOTE: A treatment temperature between +12°C and +25°C must be complied with.*	

DAILY ROUTINE CLEANING OF IMPREGNATED FLOOR COVERINGS

	Dirt	Treatment	Cleaning device
Microfibre-based flat mops should be used to achieve optimum cleaning results.	**ORGANIC/INORGANIC CONTAMINATION** like protein, oil and grease or foodstuff residue e.g. coffee, red wine etc.	The ultra-moistening Roca Wipe R 300 floor maintenance cleaner is particularly well suited to daily routine cleaning. Pre-wet the floor covering and apply the cleaning solution.	

DURABILITY OF THE IMPREGNATION

The durability of impregnation depends on various factors.

- The frequency and type of use
- The stone's properties
- The type of daily routine cleaning

For this reason, it is not possible to provide a conclusive statement on durability.

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