

PROTER®

Consolidates and protects surfaces on terraces,
balconies, facades and floors
Saturates the structure's porosity
Nanotech formula



FEATURES

ProTer® is an innovative water-repellent, high-tech, penetrating, consolidating treatment, developed with a Nanotech formula. Consolidates and protects the surfaces on terraces, balconies, facades and floors, saturating the macro-porosity of the surface. Repair cracks, and micro-fractures up to 1 mm.

Through its nanoparticles, **ProTer®** penetrates in depth (in the presence of cracks, up to 10-20 cm), does not form any film and does not alter the appearance of the surface. The Nano-particles adsorb onto the surface and create an invisible, water-repellent and weather-resistant barrier that does not in any way inhibit the perspiration of the support. The treatment prevents water infiltration, mold formation and efflorescence. Consolidates and protects joints in depth.

APPLICATIONS

ProTer® can be applied on tiles, ceramics, gres, clinkers, stones, porphyry, cement, concrete, agglomerates, bricks, roofs and porous materials. It is designed to eliminate water infiltration without any radical remodeling of the walking surfaces.

INSTRUCTIONS FOR USE

Preparation. Before treatment, seal any cracks and fill the damaged joints between the tiles. The surface to treat must be dry, free of water, debris, dust, oils and other prior treatments that could adversely affect the absorption of the product. In the presence of surfaces affected by molds or algae, make a beforehand treatment with **Muffa Control Risanante**. If the surface is newly made, you must treat it 30 days after. If the surface has incrustations and laying residues, stains of paint, limestone or efflorescence, we recommend you to wash it with the cleaner **DopoPosa®**. In other cases, if there are traces of soils, ointments, oils or greases, first wash the surface with the product **AlcaDet**. Let it dry and then proceed with the treatment.

Application. **ProTer®** is ready for use. Apply the product with a low-pressure brush, roller or sprayer, on the joints and in the most absorbing areas, so that the product absorption is deep. In the case of highly absorbing materials, it is advisable to put a second coat at a distance of 8 to 12 hours, from the first one. The surface can be used after 12 to 24 hours after application.

White spirit solvents are recommended for cleaning the tools. Protect the treated surface from water for at least 24 hours after application. After 20-30 minutes from treatment, if necessary, remove any exceeding product with a mineral wrap. Alternatively, wash the surface with the detergent **AlcaDet**, properly diluted, , 48 hours after application.

Yield: 10 to 15 m² per liter of product, depending on the porosity and absorbing capacity of the material.

Precautions. **ProTer®** should not be applied on floors that have been previously treated with silicones, waxes or other water-proofing agents, as under these conditions, the penetration and perfect anchoring of the product may be compromised.

The treatment has a surface-consolidating action, it does not solve structural problems. To make sure that no color changes occur on natural stones, it is preferable to perform a preliminary test on a small part of the surface. Applications should only be carried out on well-cured and deep-dried surfaces.

Warnings: the information and the advice contained in this datasheet correspond to our most recent technical and applicative knowledge and are supported by ongoing laboratory research. However, before operating the product, anyone who intends to use the product must ensure that it is suitable for the envisaged application: in every case, the user alone is fully responsible for any consequences deriving from the use of the product. Please refer to the current version of the Technical Data Sheet, available from our web site www.campitalia.it

CAMP
PERFORMANCE CHEMICALS

CAMP S.r.l.
Registered Office: C.so Umberto I 103, 70010 Adelfia BA Italy
Headquarters: Via G. Decaro, Zona PIP Lotto 18-19-20, 70016 Noicattaro BA Italy

Tel/fax +39 080 4782768
web www.campitalia.it
e-mail info@campitalia.it

It is recommended to perform the treatment with good meteorological conditions (ideal temperature: 10-35 ° C). Surfaces should not be exposed to direct sunlight. Do not apply on wood and non-porous materials. Hermetically seal the containers after use. Store in a cool and dry place

Safety for the operator and the environment. Protect plants, aluminum, glass and surfaces adjacent to areas, especially if sprayers are used. Apply in well-ventilated areas. Use protective clothing, gloves and goggles. Avoid contact with eyes and skin. Do not dispose of in the environment. Store in well-closed containers, in places not accessible to children. For further information see the Safety Data Sheet available on request. PROFESSIONAL USE ONLY.

PACKAGING

Tin can 1 lt	Packaging: 12 pz	Code: 2019 001	Ean: 8056736861547
Tin can 5 lt	Packaging: 4 pz	Code: 2019 005	Ean: 8056736861554

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web www.campitalia.it
e-mail info@campitalia.it