



TECNOSTOP CAIDAS

Anti-slip Treatment for Floors and Bathtubs

HOW IT WORKS:

The product reacts with the silicates on the surface, creating millions of microscopic anchoring points (a chemical reaction takes place with the substrate, forming millions of tiny, invisible points to the human eye that transform the surface into an anti-slip one). It does not create a film on the surface.

The treatment is absorbed by the surface, providing long-lasting anti-slip protection for several years. It works on crystallised and low-porosity surfaces such as:

APPLICATION AREAS:

- Bathtubs (*excluding fiberglass ones*) – works on steel sheet, cast iron, iron tubs, etc.
- Shower trays (*excluding fiberglass ones*) – works on steel sheet, ceramic, cast iron, iron trays, etc.
- Glazed ceramic
- Granite
- Vitrified coating
- Silestone
- Tiles, mosaics
- Polished concrete
- Terrazzo , etc.

METHOD OF USE:

Product application is very simple, but you must follow the correct steps indicated below.

On ceramic floors, terrazzo, tiles, mosaics, etc., it is recommended to perform a preliminary test on a loose tile or in a discreet area to adapt the reaction time to existing conditions. This test will help extrapolate results to the rest of the floor and provide key information such as required treatment time and final appearance. Therefore, we strongly recommend performing this test before treating the entire floor, following these instructions:

TEST SAMPLE:

1. Moisten the surface using a sponge.
2. **ACTIVATE** : Spray the product generously over half of the tile or test area to compare the treated and untreated areas after the process. Keep track of time: for the first test, leave the product on for 5 minutes.

3. DEACTIVATE : Rinse thoroughly with high-pressure water to stop the reaction. Once rinsed, test the slip resistance with your bare foot on the wet surface to assess the level of roughness achieved. You will clearly notice the difference between the treated and untreated sides.
4. Dry the treated area and let it dry well in the sun to ensure no color change has occurred (this rarely happens, but it's advisable to check).

If the result is satisfactory after 5 minutes, proceed to apply the treatment to the entire floor. If a higher anti-slip effect is desired, repeat steps 2 and 3, this time extending the time in 3-minute intervals. Add up the total time needed until the desired anti-slip level is reached (e.g., 5 + 3 = 8 minutes) and use that timing for the entire floor.

FLOOR APPLICATION (after completing the sample test):

1. Moisten the surface to be treated using a mop.
2. ACTIVATE : Apply the product section by section via spray so you have enough time to rinse within the set period (e.g., 8 minutes). On large surfaces, mark the treated zones with heavy objects (like stones) — avoid chalk marks which may wash away.
3. DEACTIVATE : Rinse the entire treated area thoroughly with high-pressure water exactly at the end of the chosen time (e.g., 8 minutes). From this moment on, your floor is now anti-slip treated.

SAFETY PRECAUTIONS:

Treated surfaces may stain more easily during the first few months due to the anti-slip effect. If this occurs, clean with water and a splash of vinegar or lemon juice. Do not exceed the recommended treatment time to avoid making the surface overly rough.

Do not ingest. Keep out of reach of children. Avoid contact with eyes, skin and mucous membranes. Use appropriate gloves, mask and protective goggles when applying.

ADDITIONAL NOTES:

- CLEAR AND INVISIBLE : The product does not alter the aesthetic appearance of the surface. It is completely clear and invisible.
- DURABILITY : Longevity depends on the support and location, but generally lasts more than 5 years.
- NOT A PAINT OR COATING : This is not paint nor does it form a film on the surface. It is a chemical solution that creates a reaction upon contact with the surface, generating millions of microscopic pores invisible to the human eye, preventing slipping.
- THE PRODUCT DOES NOT WORK ON FIBERGLASS BATHTUBS OR SHOWER TRAYS.

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Technical Department
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