



This treatment has been formulated to give an amazing protection to polished stoneware surfaces from every kind of contamination, such as paint, felt tip pen, oil, lime and dirt.

Thanks to **BASE+PROTECTION (A+B)**, external agents will be easily removed from the treated surface that still remains breathable.

BASE + PROTECTION (A+B) is very resistant thanks to its inorganic network.

It is made of 2 single ready-to-use components:

BASE (A) (SiO₂) creates a permanent chemical bond with the porous mineral surface by reacting with oxides and hydroxy functions.

PROTECTION (B) makes a permanent bonding with **A** forming a three-dimensional nanometrical network.

Besides the resistance to dirt, **BASE + PROTECTION (A+B)** gets into the pores protecting the surface against any kind of abrasion.

MAIN ADVANTAGES – MAIN FEATURES:

- It does not change the appearance of the surface
- Amazing dirt- and abrasion- resistance
- Easy to apply
- UV-Stable
- Resistant to high pressure and steam cleaning
- Frost- and high temperature-resistant
- Chemically and mechanically resistant

METHOD OF APPLICATION:

We suggest you to use a polishing machine for the application.

Very important: **BASE (A)** must be completely dried before the application of **PROTECTION (B)**.

Hardening time takes about 24 hours at room temperature, but if desired it can be shortened by using an infrared machine. Wait 24 hours before putting it in use.

The process of hardening may take longer with lower temperatures.

CONSUMPTION:

Relating to the system of application and the composition of the substrate, consumption may vary from 4 to 10 g/sq mt.

Storage temperature: **Storage period:**

From -5°C to +40°C. At least 6 months in an unopened box