



Protect W

A water-based impregnating agent with fluoropolymers that renders surfaces water and oil repellent. Cleaning of floors is considerably facilitated, and oily and greasy dirt is significantly reduced and can be removed with greater ease.

Special characteristics

- Solvent-free and odourless
- Counteracts the penetration of dirt
- Vapour diffusion is harmless
- Facilitates cleaning



Protect I

A special solvent-based impregnating agent based on silane which achieves a surface exceptionally repellent to water and oil. It is ideal for polished and unpolished cement-bound flooring, industrial artificial stone/terrazzo and screeds and on granite, gneiss, quartzite, sandstone, travertine, marble, limestone, slate and artificial stones.

Special characteristics

- Absorbs less water, with the surface remaining breathable
- Counteracts the penetration of dirt
- Increased degree of wear on floor



Protect S

Ideal for excessively absorbent, cement-bound flooring materials when a non-porous, dense surface is desired. Based on an acrylic copolymer, the primer penetrates into the surface, thus reducing the ingress of liquids and other dirt.

Special characteristics

- Non-porous, homogeneous surface
- Enhanced sheen level
- Increased degree of wear on floor



Protect A

A solvent-based impregnating agent suitable for polished and finely ground natural and artificial stone. Based on fluoropolymers and hydrocarbons, the stain protection ensures lasting oil, grease and water repellency. Oily and greasy soiling is drastically reduced and can be removed with greater ease.

Special characteristics

- Facilitates cleaning
- No impact on floor sheen
- Colourless