

## Project:

Water protection of porous surfaces such as cement, stones, walls and grout

## Product:

SurfaPore C

## Key Benefits:

- Effective composition based on Nanotechnology
- High Breathability
- Non Film Forming, Invisible
- Long Lasting & UV Resistant
- Easy Application on Surface or mixed in mortar
- Water based
- Environmentally friendly
- Cost Effective

## Applications:

- Walls & Basements
- Rooftop Water repellent
- Render & Stucco Protection
- Mould Growth Prevention
- Efflorescence Prevention
- Tile Grout Sealing
- Rising Damp Protection

## Packaging:

1L, 4L, 30L Containers,  
1000L IBCs

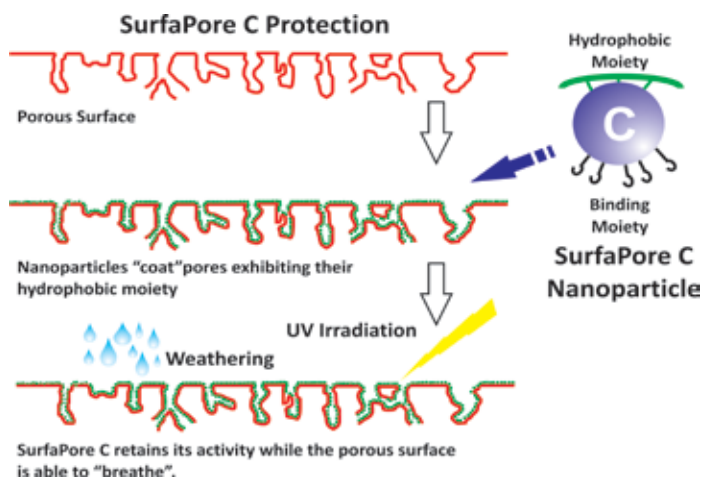
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## SurfaPore® C

**Nanotechnology for cement surfaces, mortar, grout, stucco and natural or artificial stones.**

SurfaPore C formulation compared to conventional formulations do not create a “plastic film” on the applied surface. It creates a water repelling protection by deeply penetrating into the pores of the substrates, instead of sealing them. Therefore, the substrate is deeply protected and therefore not affected by abrasion or mechanical wear. SurfaPore C modified surfaces last longer comparing to conventional film coatings and are more resistant to the “hard” part of solar light (UV radiation) which does not induce the “yellowing” effect.



SurfaPore® is a registered trademark of NanoPhos SA, PO Box 519, Science & Technology Park of Lavrio Lavrio 19500, Greece

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