

SurfaPore



Water Repellent for:

- Cement Surfaces
- Mortar, Grout & Stucco
- Natural or Artificial Stone

Water Based
Without Hazardous Solvents

SurfaPore C

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

SurfaPore C is a water-based formulation: just apply it on existing surfaces or mix with your base materials instead of water. Create an invisible water repellent that shields against moisture, surface cracking, freeze threat & mould! SurfaPore C nanoparticles have been specially engineered to deeply penetrate and shield the microscopic pores of surfaces. While water and moisture are actively repelled, materials retain their ability to “breathe”. SurfaPore C makes your surfaces moisture-free and therefore hinders mould or mildew growth and eliminates freeze threat.

Application. Surface Application: The application surface should be dry and clean. Apply SurfaPore C by using a brush, a roller or spraying. No dilution is required. On very absorptive surfaces re-apply within 3 hours.
Mixing: Replace 1/3 of water used in your mix with SurfaPore C. Mix well. In any case (surface application or mixing) test results on a small area before full scale application. Maximum water repellency is achieved 24 hours post application.
Consumption: Estimated consumption rate 8-10 m²/L, strongly dependant on the properties of the surface applied.
Production Date: See packaging.

Properties: Milky white water emulsion. Does not change the appearance of the surface applied. The product must not freeze. Can be stored in its original, sealed container for 24 months after production date.
Safety: SurfaPore C is a non hazardous product but as a precaution avoid contact with skin or eyes and wear protective gloves and goggles. Dispose this material properly. Keep out of the reach of children. In case of contact with eyes or skin, rinse immediately with plenty of water and seek medical advice. Always request, read and comprehend the Material Safety Data Sheet of the product before application.

Made in the EU. SurfaPore logo is a registered trademark of NanoPhos SA.

VOC (Volatile Organic Compounds) Maximum EU VOC content limit value (Directive 2004/42/CE) of the product in a ready to use condition (category A/c “coatings for exterior walls of mineral substrate”, Type WB): 75 g/L (2007), 40 g/L (2010). Maximum VOC content of this product is 24 g/L.

NanoPhos
Pioneering
Nanotechnology 

Produced by:
NanoPhos SA
Sci. & Technology Park
Lavrio 19500
Greece
Tel. (+30) 22920 69312
www.NanoPhos.com

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UK & Ireland Exclusive Distributor: Nanotech Solutions Ltd., 6 Greens Close, Bedfordshire SG19 1AD, UK
Tel/Fax: 01767 680946, www.nanotechsolutions.uk.com