

## NANOMAX Pavé Plus

**Clear coat paint for protection and refreshment  
pavement for concrete surfaces.**

### Product Description

NANOMAX Pavé Plus is a paint with a transparent, pigmented, opaque, translucent coating for refreshing, waterproofing and water protection of walls and other surfaces. It is a ready-to-use product with excellent adhesion to porous surfaces and protection from weather conditions. It can be used either to revitalize existing areas, either for repainting of the surface and is available in five basic colors (anthracite, gray, yellow, brick red, brown).

### Recommendation

Ideal for refreshing and waterproofing water-repellent surfaces and other surfaces, such as mortar, concrete, brick, stone, etc. It is ideal for surfaces that can and cannot be painted, on the inside and on the outside.

### Benefits

- ☆ Refreshes surfaces with a vivid result
- ☆ Durable against weather conditions and UV radiation.
- ☆ Hydration on your slow rise
- ☆ High opacity

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## NANOMAX Pavé Plus

**Water-based, transparent, water-based paint for the protection and re-impregnation of water-repellent concrete surfaces.**

### Technical specifications

Type  $\ddot{y}$  Solvent-based modified acrylic silicone

Appearance / Color  $\ddot{y}$  transparent/ anthracite , gray , brick red, yellow, brown

Viscosity  $\ddot{y}$  42  $\pm$  5 KU

Density  $\ddot{y}$  0.93  $\pm$  0.02g / c m3

Application Temperatures  $\ddot{y}$  From 5°C to 35°C

Re c o a t i n g Time  $\ddot{y}$  1-2 hat 20°C

Solids content (% v/v)  $\ddot{y}$  24  $\pm$  2

Ac ce le ra te d We a the ring  
Tester, UV & water  $\ddot{y}$  1000hrs, no sig nific a nt c ha ng eo cc ure d

Thinne r/ Cle a ne r  $\ddot{y}$  No t re q uire d / Na no Pho sTM Thinne r B

1 EU limit value (Directive 2004/ 42 / EC) of the p ro duc t re a dy fo r use (Ca te gory A / h "Binding prime rs", Type SB): 750 g / L (2010). The maximum VOC content of this product is <699 g / L.

### Application method

All surfaces must be clean, dry and free of dust, oil, grease and residue. Defects such as such as large cracks, must be repaired before applying the material. DeSalin™ series cleaners are recommended for cleaning surfaces. Freshly poured cement or plaster must reach maturity for at least 7 days (28 days is recommended) before applying SurfaPaint™ Pave Plus.

### Application instructions

Shake well before application , Surfa Paint™ Pave Plus is applied undiluted with a roller or brush. Depending on the according to the desired intensity of the surface , apply one or more coats in accordance with the specifications recommended. Excess material should be removed from the surface within ten minutes. Rub and remove any residue. Use a cloth soaked in the product and then wipe the surface clean . During application , expose the surface directly to the light of his must be your life, even if you accept the provocao as a very rapid strengthening . Of se me ne it rains is imminent , avoid application. **APPLY TO DRY SURFACE WITH A HUMIDITY DEGREE BELOW**

**5 %**. Clean u lte le ime d ia td upa utiliza re with Na no Pho s Thinne r B. A small test st inte of use on the entire application surface .

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Type s

If SurfaPaint™ Pavé Plus is applied to substrates with very low porosity, it is possible that a layer appears that will affect the surface properties. Additional layers can be applied to increase the color intensity. Take care to avoid excess film build-up on the coated surface to ensure the best durability and resistance to mechanical damage. To maintain vibrant surface color, wash with water at regular intervals. Slight variations will occur color depending on the original color of the substrate.

**FOR WEAKLY ABSORBENT SURFACES IT IS RECOMMENDED TO APPLY A PRIMER AS A BASE COAT BEFORE APPLYING THE TWO COATS OF PAINT. THE INDICATED PRIMER IS CALLED: Primer**

**Two-component water-based epoxy, Epoxy Primer WB Nanophos.**

### Coverage rate

10-15 m<sup>2</sup>/ L, depending on the degree of absorption of the material.

### Storage

To be kept in a metal can, tightly closed, in a good area, at a temperature of 5°C to 35°C, protected from sunlight and freezing, for 24 months. Unfavorable storage conditions can affect product quality.

### Safety and health

Read the product label before use. The cleaning sheet is available on the NanoPhos website [www.NanoPhos.com](http://www.NanoPhos.com) or upon request, contacting Nanophos by email: [info@NanoPhos.com](mailto:info@NanoPhos.com) or by telephone: (+30) 2292069312.

### Available packaging

Available in anthracite, gray, brick red, yellow, brown.

- 1L metal can
- 5L metal box

*Disclaimer: The Technical Data Sheet recommendations for the use of NanoPhos' products are based on scientific knowledge, laboratory studies and long-term experience. The information provided must be considered as indicative and subject to constant review based on specific conditions and each practical application. The suitability of the product should be examined in each case for specific use and the end user bears full & exclusive responsibility for any side effects that may arise from the incorrect use of the product.*

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*The present edition of this technical datasheet automatically cancels any previous one concerning the same product. For more information please contact Nano Phos: [info @Nano Phos com](mailto:info@nanophos.com)*

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