

# SurfaPore



# W

## Water Repellent & Preservative for Wood:

- Retains Natural Appearance
- Deep Penetration
- Protects from Cracking & Warping

Water Based  
Without Hazardous Solvents



# SurfaPore W

## Nanotechnology for Absorptive Wooden Surfaces

SurfaPore W was developed based on the unique properties of wooden surfaces. A combination of active ingredients repels water without changing the natural appearance of wood. It can be applied as a primer before the application of varnish or any other coating.

SurfaPore W provides excellent dimensional stability even in the most humid environment. It actively repels water, blocking the decay of your favorite wooden surfaces. Very versatile and easy to apply, it does not contain insecticides or preservatives but the active dehydration of the core of the wood makes it resistant to deterioration.

**Application. Surface Application:** The application surface should be dry and clean. Apply SurfaPore W by using a brush, a roller or spraying. No dilution is required. **Dipping:** Dip the wooden surface in SurfaPore W for 30 seconds. Remove any application excess. In any case (surface application or dipping) test results on a small area before full scale application. Maximum water repellency is achieved 24 hours after application. Recommended application temperature is above 5°C. **Consumption:** Estimated consumption rate 6-8 m<sup>2</sup>/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/e "Interior and exterior minimal build woodstains", Type WB): 150 g/L (2007), 130 g/L (2010). **Maximum VOC content of this product is 38 g/L.**

**NanoPhos**  
Pioneering  
Nanotechnology



1 Litre e

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