

A thick dark grey vertical bar runs down the left side of the page. To its right, several thin, curved lines in black and grey sweep upwards and outwards from the bottom left corner.

GLAZE PLUS

# TECHNICAL DATA SHEET

SUPER NANOTECH



## **DESCRIPTION**

This renewable finish used on polished concrete, tile, marble, granite, brick, pavers, concrete countertops, overlays, and many other surfaces. Super Nanotech comes in matte and gloss, the two can be mixed together to achieve a satin.

## **FINISHES**

Matte Gloss

## **BENEFITS OF USE**

- Seal and protects a multitude of substrates
- Adheres to alkalines, such as ASR - compromised concrete
- Adheres to acidics, such as incompletely neutralized acid stained substrates
- Fills pores and adds gloss without risk of whitening
- Very high abrasion resistance for superior durability
- Outstanding satin resistance for multi-site use

- Efflorescence resistance for easier cleaning
- New self-cross-linking nano-based waterborne copolymer that may just be the most versatile and important coating available

## **TEMPERATURE / CURE RATE**

Super Nanotech should be applied between temperatures of 50-90°F.

The next coat can be applied over the previous coat after it passes a simple scratch test (If you can scratch it with your fingernail, it's not ready for another coat yet).

## **SURFACE PREPARATION**

Surface must be clean, free from dust, dirt, mildew, oil, grease, paint, sealers, curing agents, waxes, and surface contamination.

We recommend wiping the piece down with acetone before starting the sealing process. Acetone leaves the least amount of residue of most of the common solvents.

## **APPLICATION**

Super Nanotech can be applied with a microfiber pad or cloth. Use a French swirl technique when applying the sealer.

If needed Super Nanotech can be diluted up to 75% with water. We recommend 50% dilution, this makes for a thinner coat. Thinner coats mean better scratch resistance, better curing rates, as well as easier to application without lines

## **PACKAGING**

- 1000 ml
- 5000 ml

## **COVERAGE / YIELD**

1 Gallon of Super Nanotech will cover approximately 800 - 2,000 sq ft

## **SHELF LIFE**

Shelf Life: 2 years

Storage: Keep in sealed container. We recommend using an inert gas filler such as nitrogen or argon to keep the product fresh. DO NOT FREEZE.

## TECHNICAL SUPPORT

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