

## Description

The advantage of Maxon-WB (Water Barrier) is the ability to provide a durable non-skid water-resistant product that still allows the substrate to breath. It will not change the look of the coated substrate after drying, nor be affected by freeze thaw cycles, and will prevent efflorescence on concrete substrates. Maxon-WB is a liquefied resin silica. It can be used after other permeating products and cures as a water proofing, non-skid agent. After Maxon-WB hardens it will be abrasion resistant and creates a long-lasting barrier for concrete substrates.

**NOTE: Maxon-WB is not a structural or restorative product and should only be used on substrates that are structurally sound.**

**MADE IN THE USA**

## Basic Usage

Maxon Water Barrier is a clear liquid solution that provides maximum sealant and anti-skid properties to concrete, stucco, block walls, concrete roofs, and walk ways.

- It works well with all Maxon concrete permeating products as well as C2M. (Cement to Metal)
- It is water-borne, safe, non-toxic, and easy to use.
- Improves traction on concrete walk ways.
- Hydrocarbon resistant

## Precautions

- Keep away from glass including watches glasses etc. It will etch
- DO NOT ALLOW PUDDLES OR POOLS TO DRY, OR REMOVAL/CLEAN-UP WILL BE EXTREMELY DIFFICULT.

## Standards Met

ASTM:

- C-67
- C-67 section 10 efflorescence
- C-666 salt attach resistance
- C-23-69

## Shelf-Life

Shelf life is expected to be 5 years if container is new/sealed and stored in a cool, dry environment.

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## Physical Properties

Physical	Liquid
Color	Clear
Odor	Slight
Specific Gravity	1.02±
Flash Point	None
pH	8±
Toxicity	None
Boiling Point	230°F/110°C
Freeze Temperature	32°F/0°C
Hazardous Vapors	None
Weight Per Gallon	3.83kg/8.46lbs
Environmental Impact	Neutral
Freeze Harm	Absolute
Surface Bond Quality	Excellent
Flammability	None
Resistance to UV	Excellent
Boiling Point	212°F / 100°C
Waste Disposal Methods	Non-Hazardous
Resistance to Abrasion	Excellent
Resistance to UV	Excellent

### Dry / Cure Time Guidelines for MAXON-WB

Substrate Temperature	Time - Dry to Touch	Time - Dry to Service (Chemical Cure)
21°C / 70°F	1 hour	48 hours
32°C / 90°F	45 minutes	24 hours

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Refer to our Material Safety Data Sheet (MSDS) regarding regulatory compliance, safety, hazards, spill procedures and disposal of this product.

While the descriptions, designs, data and information contained herein are presented in good faith and believed to be accurate, it is provided for your guidance only. Because many factors may affect processing or application/use, we recommend that you make tests to determine the suitability of a product for your particular purpose prior to use.

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