**OVERVIEW**

DryWired™ Stone & Porous is a water-based, non-toxic, hydrophobic stone nanocoating that can be applied by spray to porous surfaces. Stone & Porous provides an invisible, water and contamination resistant, UV stable coating that can be applied to a variety of surfaces including: floors, walls, building facades, bridges and monuments. This breathable coating binds to the surface at a molecular level, greatly increasing the lifespan of surfaces while preventing weathering and grime build up.

**USES**

Every type of porous surface with a mineral-based origin including:
- Concrete
- Lime stone
- Sandstone
- Concrete blocks
- Porous granite/marble
- Roof tiles/Clay
- Terracotta

**FEATURES**

- Water-repellent
- Oil-repellent
- Easy-to-clean effect
- Invisible to the human eye (coating thickness: 100-150 nm)
- UV-stable
- Abrasion resistant
- Resistant to temperature change
- Breathable
- Simple application (do-it-yourself)
- Chemical resistant
- Dries in seconds, cures in 24 hours

**APPLICATION AND STORAGE**

**Surface Preparation:** Ensure a clean, dry surface before application.

**Application:** Spray on the surface and let it dry.

**Dry/cure time:** This coating completely adheres to the surface after 24 hours. The coating will only exhibit the hydrophobic property after this curing period.

**Coverage:** 30-200 mL/m² depending on the absorbency of the substrate.

**Storage:** 2 year unopened shelf life. (3°C to 30°C).

*All statements, technical information and recommendations contained in this document are based upon tests or experience that DryWired believes are reliable. However, many factors beyond DryWired’s control can affect the use and performance of a DryWired product in a particular application, including the conditions under which the product is stored or used and the time and environmental conditions in which the product is expected to perform. Since these factors are uniquely within the user’s knowledge and control, it is essential that the user evaluate the DryWired product to determine whether it is fit for a particular purpose and suitable for the user’s method of application. No warranty or condition, expressed or implied, is given regarding the accuracy of the statements, technical information or recommendations contained in this document. Except to the extent prohibited by law, DryWired will not be liable for any losses or damages arising in any way from the DryWired product including, without limitation, any direct, indirect, special, incidental or consequential damages, regardless of the legal theory asserted, including warranty, contract, negligence or strict liability.*