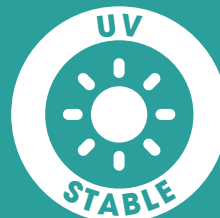




# INVISIBLE **ULTRA** SEALER



**PROFESSIONAL DEEP PENETRATING INVISIBLE SEALER  
GIVING THE HIGHEST LEVEL OF PROTECTION AND  
LONG LASTING STAIN RESISTANCE**



## PRODUCT DESCRIPTION

Invisible Ultra Sealer gives the highest advanced breathable protection for porous landscaping areas. With the best possible water, stain and oil repelling properties, it gives more time to clean up any spillage that would otherwise stain the untreated surface. Invisible Ultra Sealer is a non-film forming impregnating treatment. This means that the treated surface remains permeable to air and water vapour giving you superior protection that lasts. This advanced water based formula allows you to seal your paving immediately after installation as it allows efflorescence/salts and moisture to pass from the mortar bed through the paving. This sealer is an environmentally friendly product, completely waterborne, non-toxic, solvent and silicone free.

## BENEFITS

- Highest levels of protection
- Virtually invisible
- Lasts up to 8 years if applied correctly and maintained, subject to trafficking and exposure to the elements
- A treated surface remains air/water vapour permeable
- UV stable
- Non-hazardous
- Internal and external use

## APPLICATION

Not suitable if surfaces have been treated previously with a silicone or stearate-based water repellent.

Always carry out a test first in an inconspicuous area to ensure the finished result is acceptable as 1 to 3 coats may be required. It is recommended to check how many will be necessary before full application as different substrates have varying porosity rates.

Shake the container well before use.

Do not dilute or mix with another product.

Ensure the surface to be treated is clean, dust-free and dry before applying Invisible Ultra Sealer.

Apply with either a low pressure pump sprayer or brush.

Work in small areas when applying the Sealer as more than one coat may be required depending on how porous your paved area is.

The sealer is water based and the product must be applied until saturation is achieved to ensure 100% product efficiency. You must not let the product dry between coats, each extra coat needs to be reapplied before the previous coat dries, wet on wet.

Product will normally be touch dry within 1-6 hours, allow longer in cold conditions.

Drying time 24 hours. Optimum performance is reached after 5 to 7 days.

## COVERAGE

1 Litre = 5m<sup>2</sup> to 10m<sup>2</sup> (33.8floz = 54ft<sup>2</sup> to 108ft<sup>2</sup>)

Coverage depends on the porosity of the material. The figures indicated are approximate and should only be used as a general guideline.

## STORAGE

Use within 24 months from the date of manufacture. Store in the original unopened container in a clean, dry area and ideally at 5°C - 25°C (41°F - 77°F).

## CLEANING EQUIPMENT

Clean tools and equipment immediately after use with water.

## RECOMMENDATIONS

Do not apply if rain is expected, when its frosty, or when the surface is <5°C and >25°C (<41°F and >77°F). Please be aware darker colours will have a considerably higher surface temperature in warmer weather conditions.

Do not use on any metallic surfaces.

This product is not designed for non-absorbent surfaces.

## HEALTH AND SAFETY

KEEP OUT OF THE REACH OF CHILDREN. Hand Protection Wear domestic gloves. Skin Protection Wear protective clothing. Respiratory Protection Under normal conditions of use where there is adequate ventilation, no special respiratory protection equipment is needed. Eye Protection If there is a real risk of splashing, wear protective goggles. In case of ingestion Do not provoke vomiting. Contact a doctor or a specialist. Please dispose of packaging and waste products in line with current environmental legislation.



Disclaimer: Pavetuf Invisible Ultra Sealer, if used in accordance with the instructions provided, should produce results as described. Talasey Ltd does not offer nor imply any guarantees. No liability will be accepted from either the supplier nor the manufacturer, for changes in appearance or markings of the material on which it is used. Revised IUSTG0720V1