

PROTECTASEAL

SPRAY • TREAT • PROTECT

Stone & Timber

Protectaseal is a water-based, transparent and durable surface treatment that provides excellent stain resistance and offers brilliant water and oil repellency. Protectaseal is suitable for use on natural stones, limestone, terracotta, concrete, bricks and timber protecting them from stain damage and making the surface easy to clean. Protectaseal doesn't change or mark the original appearance of the surface and can be used as a stand alone surface treatment or as a two-part system to seal porous stone surfaces and timber prior to applying Protectapeel.

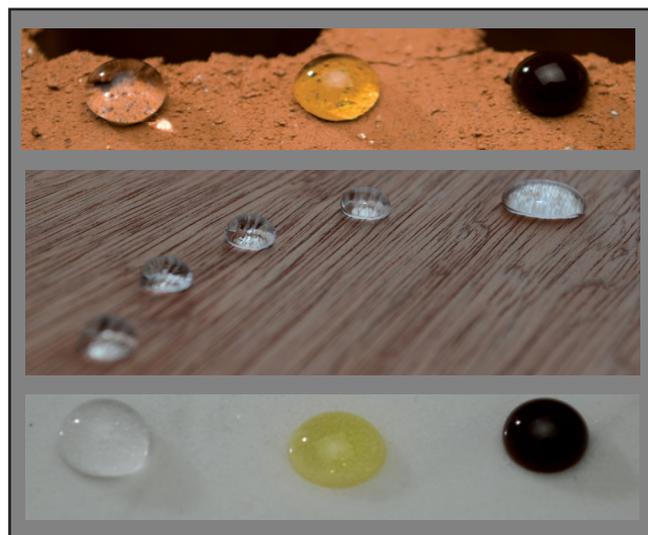
Colour - Transparent

Health & Safety - The compound is non-toxic and non-flammable in the wet state. Please see separate Material Safety Data Sheet (MSDS)

Application - Protectaseal should be applied with a low pressure sprayer, saturated brush or roller in one or two layers to achieve a minimum coating of 100 g/m². The thickness of the coating will depend on the porosity of the surface it is being applied to.

Do not apply in wet or freezing conditions and protect from rainfall.

The contents of the container should be mixed thoroughly before use.



Solid Content - 2-3%

pH - 5 - 6

Density - 1.0 g/cm³

Storage - Shelf life 12 months. Store at temperatures between 4°C - 45°C. If frozen, let it return to room temperature and stir thoroughly.

Life Expectancy - Subject to levels of abrasion Protectaseal should remain effective for up to 5 years.

General Note: It is important that this product is thoroughly evaluated under production conditions before being commercially adopted (Such an evaluation should incorporate a reference to ageing). The above recommendations are made in good faith for the guidance of users and are without liability. Any queries should be referred to our Technical Sales Department.

Application in Conjunction with

Protectapeel - If being used in conjunction with protectapeel as a two-part system, you should first apply Protectaseal and allow the surface to dry completely. Once dry apply Protectapeel directly onto the treated surface in accordance to the relevant TDS application guidelines.

Drying Time - A coverage of 100g/m² will dry in 1-2 hours. This may vary depending on the porosity of the stone surface.

Surfaces - Natural stones, limestone, terracotta, concrete, bricks and timber.

Coverage - 1L will cover approximately 10m². For a "wet look" finish apply 1L to 5m².

Clean Down - Clean rollers and equipment with water after use.

External Weather Resistance - Protectaseal is suitable for external and internal use.