



**ANTI-SLIP**

**ANTI-SLIP TREATMENT  
FOR ALL TILE AND  
STONE SURFACES**

**VULCASEAL<sup>®</sup>**

# VULCASEAL®

---

## PRODUCT DESCRIPTION

---

### CHARACTERISTICS

Reduces slip hazards on prone surfaces  
Performs in wet conditions.  
Does not alter the appearance of the surface

### COVERAGE PER LITRE

8 - 10m<sup>2</sup> per litre

Vulcaseal Anti-Slip is an advanced slip resistant product for areas that are prone to slip hazards when water is sitting on the surface such as entrance halls, swimming pools and bathrooms.

Vulcaseal Anti-Slip can be used on multiple surfaces including granite, marble, porcelain, ceramics and terrazzo. The appearance of the surface is not altered.

---

## APPLICATION

---



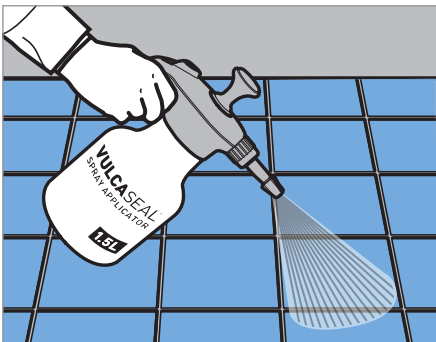
Refer to the MSDS before use.

Always carry out a test area first to ensure the finished result is acceptable.

Clean surface thoroughly until all residues are removed and rinse with clean water. The surface must be dry before application.

Ensure the surface is above 5°C and below 30°C before applying.

Shake the container well and pour the product neat into the Vulcaseal Spray Applicator.



Spray evenly using a fine spray over the entire surface and allow the product to act for 10 minutes.

Use a soft cloth or floor pad to wipe / buff off remaining product.



Allow 2 hours before walking on the surface, full performance is achieved after 48 hours.

Ensure all equipment is cleaned after use.

Reapply every 6 months with a 50% dilution with water to uphold the ultimate level of slip resistance.



#### CHEMICAL COMPOSITION

Surfactants and foaming agents: comply with European Directives EEC 82/242 and 82/243.

#### TECHNICAL DATA

Physical State at 20 °C	Liquid
Appearance	Pale blue
Odour	Scented
pH	4 ± 0.5
Boiling point	100 °C
Density	1.1 Kg/L
Solubility in water [vol/vol]	Fully soluble
Flash Point	N/A

#### STORAGE

24 months from the date of manufacture in original unopened container in a clean, dry area and ideally at 20-25°C.

#### HEALTH AND SAFETY

Wear safety goggles if splashing is likely.

In case of ingestion do not provoke vomiting.  
Contact a doctor or a specialist.

Important: The contents of this document are the result of our experience with this product. We cannot be in any way held liable for its use in individual cases.

For more information, please see the Material Safety Data Sheet.

# VULCASEAL®

For further information or technical advice on the complete Vulcaseal range please call us on 0330 333 7744