



GeNANO  
CEMSEAL

A Nano modified Organic Solvent and serves as a High Quality, general purpose water repellent for impregnating and priming cementitious materials.

## **SPECIAL FEATURES**

High depth of penetration / 100% Hydrophobic / Tack-free drying / High resistance to alkalis  
Effective even on damp substrates / Permanent protection against “climatic effects” in “wet areas”  
Breathable technology with no pore or capillary clogging / Rapid development of water repellency



## **Suitable for application and treatment on the following:**

- All kinds of concrete
- Brickwork
- Mineral paints
- As a primer for exterior paints
- Aerated concrete (sand-lime brickwork)
- Cement fibreboards (mineral plasters)
- Mineral-based natural and artificial stone

## **APPLICATION PROCESS**

Flooding, preferably not under pressure, is the best technique for applying **CEMSEAL**, which is a ‘ready to use,’ liquid product. Apply several coats, wet on wet, until the substrate is saturated. Generally, at least two applications will suffice for most substrates. Do not leave long breaks between coats. Apply second coat as soon as the substrate has absorbed the previous one and is no longer shiny (wet-on-wet working). The substrate must not have damp spots and should look dry and free from dust. The requisite quantity of **CEMSEAL** depends on the absorbency of the substrate. The amount of impregnating agent required for a substrate and the effectiveness of the impregnation should be determined on site by testing a small area of the material to be treated.

Typical volumes of application liquid required: 300ml per m<sup>2</sup> i.e., 150ml m<sup>2</sup> first application, following by 150ml m<sup>2</sup> second application (Wet on Wet as described above).

**GUARANTEED FOR 5 YEARS**

