





#### **SCALPNET AQUA 37**

NEW GENERATION CLEANER FOR BRICK, CONCRETE, GLAZED STONE FINISHES, SANDSTONE, VITREOUS PASTE, EXPOSED AND WASHED AGGREGATES, DEACTIVATED CONCRETE FACADES. IDEAL FOR DRONE APPLICATION



### PRODUCT BENEFITS

- No neutralization of the surface (no efflorescence)
- Can be sprayed
- Does not affect aluminium, Altuglass, glass, or rubber, etc. (tiles and windows do not need protection)
- VOC-free
- Sprayable: Ideal for drone application = increased safety, time savings, uniform spraying, cost reduction



#### **PACKAGING:**

- 20 kg: pallet of 24 X 20 kg
- 5 kg: carton of 4 X 5 kg



### A REAS OF APPLICATION

Designed for the cleaning, washing and scouring of all mineral, organic surfaces hydraulic coatings, from blackening from atmospheric and urban pollution (marble, thick and medium plasticized coatings, paint, lime-based hydraulic coatings, and in certain cases, exposed aggregate blocks, concretes, deactivated concrete).

It is also suitable for drone application, particularly for cleaning and degreasing façades and walls, even in hard-to-reach or high areas.

## APPLICATION

- 1. DILUTION: Never dilute.
- <u>2. TOOLS:</u> Roller, brush (all types), airless spray gun or other sprayer, Compatible with spray drones.
- <u>3. METHOD:</u> Mix the product well before application. Apply thickly to the surface then leave to act. Rinse from the base upwards with water under pressure (cold or hot). Renew the operation as necessary.
- <u>4. APPLICATION TIME</u>: One to several hours. We advise applying in the evening and rinsing the following day.
- <u>5. APPLICATION TEMPERATURE</u>: From 5 to 50°C. Efficacy is reduced at extreme temperatures

6. CLEANING OF TOOLS: Clean tools in water immediately after use. 7. APPLICATION RATE: From 100 to 200 g/m² according to surface porosity.\* 8. STORAGE: Store the product in a frost-free location where it is protected from the weather and away from direct sunlight.

\* Coverage areas are provided for information only and can be used to assess a project. They are in no way contractual; only tests can define the actual amount of product required depending on the surface to be treated.

#### PHYSICOCHEMICAL PROPERTIES

- Aqueous product in thixotropic gel
- Slightly yellowish
- Density: 1.1 +/- 0.03 g /cm3 at 20°C
- pH: 7
- · Not frost resistant, but effects reversible
- Flash point : Non-flammable

# PPLICATION PRECAUTIONS

1. PROTECTION OF SURFACES: No particular recommendation. 2. PROTECTION OF PERSONS: This product is not dangerous, but avoid contact with eyes and skin. In case of contact, wash with water. Wear PVC gloves. Wear a helmet with face shield when using the spray. Wear protective eyewear when applying with the roller or the brush. Wear suitable (waterproof) clothing.

Important: The contents of this documentation result from our experience of the product. We cannot be held responsible for its use in each individual case. It is essential to test areas to be treated beforehand. See the Safety Data Sheet (SDS).





