



# TECHNICAL DATA SHEET

**PRODUCT** 

# RAPID NET

Certified Company UNI EN ISO 9001:2015

**CLEANER and DEGREASING** with hygiene promoting substances for stone materials in general, cement, concrete

It's a detergent highly reactive and fast. Removes quickly the dirt, mold, smog, efflorescences (saline too) from all stone materials and cement surfaces.

#### **FUNCTION**

Cleaner, detergent, blacking of the surfaces with the addition of hygiene promoting substances for floor and wall

#### LINE

Professional

Deep cleaning

Preparation of the treatment of the surfaces

#### **INDICATIONS**

Suitable for removing mold deposits, smog, saline efflorescence from stone and concrete surfaces

Suitable for cement, concrete, marble, granite, natural stone, bricks

#### **HOW TO USE**

Apply the product as it is on the surfaces to be treated with cotton cloth or roller.

Let it work for a few minutes (5 to 10 minutes according to the temperature of application), but avoid the drying on the surface and rub with a common hard plastic brush to better remove dirt and alien substances.

Then, rinse with clear water.

In case of persistent dirt, repeat the application as above until the complete cleaning of the surface.

In case of a subsequent application of water-repellent or oil-repellent sealer, rinse well with clear water for removing all traces of product on the surface/material.

#### **TEST**

Always effect e preliminary test on a small part of the surface in order to determine the compatibility of the product with the surface to be cleaned and the eventual further application to be made.

## COMPOSITION

Hypochlorites and Hydroxides in solution

### **TECHNICAL DATA**

Density at 23°C/73.4°F: 1,23 kg/l.

The consumption varies depending on the intensity of the incrustations and their penetration into the material. In the most difficult cases let the product act longer (but avoiding it dries on the surface) and / or repeat the application.

#### **STABILITY**

The product is water based and CANNOT STAND THE FROST. Avoid storage at temperatures lower than +5°C/41°F and higher than +35°C/95°F. These conditions respected, the product is stable.

## **IMPORTANT**

Highly alkaline product: Always wear alkali-resistant gloves, protective clothing, protective goggles and face protection. Keep out of the reach of children

#### **PACKAGING**

5 L., 10 L., 20 L.

LIMITATION OF LIABILITY The data provided derive from published information or from our own laboratory tests. The information provided here must be considered as a guideline and not as any form of performance guarantee. Liability for defective products, when verified, is limited to refund of the purchase price since application of the product is beyond the control of the manufacturer or supplier.

TESTING A SMALL, HIDDEN, AREA IS RECOMMENDED BEFORE THE APPLICATION