



Quality System Certified Company
UNI EN ISO 9001:2015



TECHNICAL DATA SHEET

PRODUCT

SICURAL SR 10

Reduces slipperiness on wet surfaces

Specific treatment for reducing the slipperiness of the floors of ceramic, grès porcelain tiles, klinker, natural and synthetic stone.

LINE

Surface treatments / Sealers for professional use

FUNCTION

For reducing the slipperiness on surfaces humid of water

MATERIALS

Grès porcelain tiles, marble, granite, natural stones, synthetic agglomerates, ceramics.
AVOID the application on cement/concrete materials

COMPOSITION

Inorganic salts and acids

CHARACTERISTICS

Micro-corrosive surface effect

HOW TO USE

Preparing the surface

The surface to be treated must be perfectly clean and free from any kind of dirt, dusty materials, friable parts, greasy and oily substances and any other substance alien to the nature of the material.

Application

Apply to the surface perfectly dry and clean, distributing the product evenly with a clean white cotton cloth or a tampon. It is possible to apply also mechanically through nebulisation in a suction chamber.

The product must be applied homogeneously on the entire surface.

Let the product dries up to its complete drying and then remove any residual of reaction with a buffer/tampon or mechanical brush. Repeating the operation will result in a greater effect

In case of applications on glossy surfaces, the gloss effect will be partially or totally lost depending on number of applications.

EFFECTIVENESS IS IMMEDIATE AFTER TREATMENT

THE RESISTANCE TO THE STAINS ON THE TREATED SURFACES MUST BE VERIFIED

TEST

On a small part of the surface, always make a preliminary test to determine the compatibility of the product with the material, the consumption, the drying times and, after drying, the degree of decrease of slipperiness

IMPORTANT

Always keep the containers tightly closed (keep the container open only for the time strictly necessary for use).

DURING USE, IT IS IMPORTANT TO PREPARE THE INDIVIDUAL PROTECTION DEVICES INDICATED IN THE SAFETY DATA SHEET. APPLY IN WELL VENTILATED PLACE OR PROVIDE THE NECESSARY VENTILATION..

TECHNICAL DATA

see page 2



TECHNICAL DATA

Appearance:	liquid, transparent
Application temperature :	min. 5°C/41°F, max. 30°C/86°F.
Yield/consumption:	5 to 10 sq.m/litre, according to the absorption of the support/material .
Storage:	if properly stored in a dry place in the original containers hermetically sealed, at temperatures between 5°C/41°F and 30°C/86°F the product has a duration of 12 months

Data concerning the Standards: Resistance to slipperiness (D.M 14/06/1989 - ANSI A137.1:2012 - DIN 51097 - DIN 51130) will be available soon on request at our laboratory

SAFETY

The product is **CORROSIVE**. Keep out of reach of children.
Store the container in a cool and dry place.
Use in well ventilated areas or provide the adequate ventilation.
Wear acid-resistant protective gloves, safety goggles and a safety mask.
Further information about the safety by consulting the label or the Safety Data Sheet.
Always follow the current regulations governing workplace safety.



PACKAGING

can of **1L., 5L., 20L.**

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

BEFORE THE APPLICATION ALWAYS EFFECT A PRELIMINARY TEST