





NO SLIP 2000

anti-slipperiness compoundfor silicious stones

Line

PROTECTION

Function

PERMANENT ANTI-SLIPPERINESS TREATMENT FOR SILICIOUS STONES.INCREASE PERMANTLY THE FRICTION DEGREE OF THE TREATED SURFACES REDUCING THE INTRINSIC SLIPPERINESS OF THE FLOORS

Materials

GRANITES, NATURAL STONES, TERRACOTTA, CERAMIC TILES, GRES PORCELAIN TILES, GLASS. $\ensuremath{\Pi}$

IT IS ALSO EFFICACIOUS ON CALCAREOUS STONES. []

How to use

THE PRODUCT IS STRICTLY FOR PROFESSIONAL USE.

Before to apply it, protect carefully the sorrounding objects or surfaces sensitive to the acids.

The indication and information evidenced on the label and Material Safety Data Sheet must be followed with scrupulous care; in particular eyes, respiratory organs and skin must be protected and the application must be effected in properly ventilated areas only.

SPREAD A THIN LAYER OF PRODUCT ON THE SURFACE TO BE TREATED. THE ACTION OF THE PRODUCT IS PROGRESSIVE AND USUALLY THE COMPLETE DRYING OF THE SOLVENT IS WAITED. THE PRODUCT CAN ALSO BE REMOVED BEFORE THE COMPLETE DRYING BY ABSORBING THE EXCESS WITH COTTON CLOTHES THAT AFTER THE ABSORPTION MUST BE ELIMINATED/DISPOSED.

THRE PRODUCT CAN BE APPLIED IN SEVERAL COATINGS . ONCE DRIED, THE TREATED SURFACE MUST BE RINSED WITH CLEAR WATER.

Packaging

L.1

Characteristics

Contains resins, mineral acids, solvents

Important

ACID PRODUCT: WEAR IMPERMEABLES GLOVES AND SAFETY GOGGLES OR FACIAL PROTECTION. FOR FURTHER INFORMATION CONSULT THE LABEL or/and THE SAFETY DATA SHEET.A PRELIMINARY TEST IN A SMALL, HIDDEN, AREA IS RECOMMENDED BEFORE THE APPLICATION.

USE ONLY ORIGINAL CONTAINERS; NEVER POUR THE PRODUCT INTO OTHER METAL OR GLASS CONTAINERS[]