



## **Q1 NANOLUX**

cristallizzante per pavimenti silicei e quarziti

### **Line**

CRYSTALLIZATION PROFESSIONAL

### **Function**

CRYSTALLIZING AGENT FOR SILICEOUS FLOORS AND QUARTZITE.

Compared to the treatments actually in use Q1 NanoLux is a preparation of totally new and different concept; in fact it is based on nanotechnologic materials of the last generation (derived from nanotechnology for metal hardening).

Q1 NanoLux is a permanent crystallizing liquid suitable both indoor and outdoor acting exclusively on siliceous based materials; it acts and perfectly integrates, by natural way, in the microstructure of the material as it contains the same elements constituting the material itself.

### **Materials**

QUARTZITE, GRANITE, PORPHYRY, SILICEOUS NATURAL STONES, GRES PORCELAIN TILES

### **How to use**

THE SURFACES TO BE TREATED MUST BE CLEAN AND DRY. POUR A LITTLE QUANTITY OF Q1 NANOLUX ON THE SURFACE AND POLISH BY USING A SINGLE-BRUSH MACHINE FITTED WITH A 3M NYLON PAD OF WHITE COLOUR.

MOVE THE SINGLEBRUSH MACHINE WITH UNIFORM AND ROTATORY MOTION TILL TO COMPLETE DRYING AND TILL TO OBTAIN THE SHINE OF THE SURFACE.

EVENТУALLY REPEAT THE OPERATION TILL TO HAVE THE REQUIRED EFFECT.

### **Packaging**

LT.1-5

### **Characteristics**

By only one treatment unexpected and various results are achieved:

- REMOVAL OF A LOT OF SUPERFICIAL MICRO-IMPERFECTIONS (small marks and splitting)
- LONG LASTING RESTORATION OF THE ORIGINAL SHINE
- STRONG WATER REPELLENT PROTECTION (reduction of absorption, so lower possibility to get dirty easily, lower maintenance and lower wear and tear)
- REDUCTION OF THE SLIPPERINESS as the friction increases and the adherence is improved
- ABSENCE OF HALOS/MARKS AND MODIFICATION OF ORIGINAL AESTHETIC APPEARANCE.
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The treatment by Q1 NanoLux allows to consider a strong reduction of the slipperiness as, in some tests, the adherence increased also till to 600-700%.

Tests effected in our laboratories and measuring effected by Erichsen Glossmeter on polished Sardinian Granite

The measuring effected on our laboratories after the treatment by Q1 NanoLux showed a shine increase till to 35%.

65=Reflection before the treatment

87=Reflection after the treatment by Q1 NanoLux

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## Important

DISPERSION OF INORGANIC SALTS: CANNOT STAND THE FROST

DO NOT STORE AT TEMPERATURES LOWER THAN 5°C (41°F) or HIGHER THAN 35°C (95°F)

These conditions respected and into the sealed original containers, the product is stable at least one year.

THE CONSUMPTION VARIES ACCORDING TO THE KIND OF FLOOR, THE CONDITIONS OF THE SURFACE AND THE REQUIRED DEGREE OF SHINE.

A PRELIMINARY TEST IN A SMALL, HIDDEN, AREA IS RECOMMENDED BEFORE THE APPLICATION