

# AP-304 RUST CLEANER

RUST CLEANER FOR ACID SENSITIVE SURFACES



MARBLES

GRANITES

NATURAL STONE

CONCRETE

LIMESTONES

POROUS STONES

**PACKAGING: 0,75L, 5L, 10L**

**CONSUMPTION:** Depending on the size of the stain

## TECHNICAL SPECIFICATIONS

Form:	Gel
Color:	Transparent
Odor:	Strong
Density 20°C:	1 gr/cm <sup>3</sup>
pH:	7
Flash point:	5°C
Freezing point:	3°C

Stored at temperatures from 3°C to 30°C.

## DESCRIPTION

The AP-304 RUST CLEANER is a gel, specially formulated for the elimination of rust spots from all stone surfaces like marbles, granites, limestones, schists, terracotta and ceramics. It does not contain acids and can be used safely on polished marble without damaging the polish. It acts fastly and eliminates rust stains without effort.

## APPLICATION

Before each use, test the liquid in a small area to make sure that it doesn't affect the surface.

Apply a layer of 5 mm thickness from the AP-304 to the rust stains to be removed using a spatula or by pouring the product directly from the container.

Once you have spread the product evenly over the stain, let it work. Its translucent color will turn into dark opaque purple color. This coloring indicates that the necessary rust removal reaction is successful. If the color of the liquid does not change after a long time, then the stain you are trying to remove is not a stain of rust.

## INFORMATION ON STORAGE AND HANDLING

If medical advice is needed, have product container or label at hand. Keep out of reach of children. Keep only in original container. Avoid breathing dust/fume/gas/mist/vapours/spray. Wash thoroughly after use. Wear protective gloves/protective clothing/eye protection/face protection. IF ON SKIN: Wash with plenty of water. P501 Dispose of contents and / or their container according to the separated collection system used in your municipality. Contains: 1,2-benzisothiazol-3(2H)-one. May produce an allergic reaction.

APOLLON PSALTIRAS SUCCESSORS

Od. Elyti 92 Ano Liosia 13 341 • Tel: 801 112 765 566 • e-mail: info@apollon.com.gr • www.apollon.com.gr