



## CLEANER FOR QUARTZ AGGLOMERATES

Cleaner for quartz agglomerates, to remove grease, stains and marks left by vacuum lifter suction cups.



SOLVENT BASE



EXTRAORDINARY MAINTENANCE

### TECHNICAL CHARACTERISTICS

Solvent-based liquid cleaner, specific for removing greasy dirt and marks left by suction cups used in handling slabs. It penetrates into the material and removes the stains present. Manual application.

### WHERE TO APPLY IT

AGGLOMERATE

### PLUS/ADVANTAGES

- REMOVE GREASY DIRT
- REMOVES MARKS LEFT BY SUCTION CUPS

### TECHNICAL DATA

Density at 25°C Gr/MI	0.86
Appearance	liquid
Standard colour	limpid

### HOW TO APPLY IT

#### Tools



Brush, cloth and sponge.

#### Mode

Pour the product directly onto a clean cloth and clean the slab in a evenly.

If the dirt is stronger, apply the product, distribute it evenly with a cloth and leave for 1-2 minutes, then, rub with the same cloth, making circular movement, until the marks are removed. If the problem persists, we suggest a new application, prolonging the contact time. Coverage: 40-50 grams per meter. With 1 liter of product I can treat 20-30 square meters.

Use in a well ventilated area, to avoid the accumulation of unpleasant odor. When a surface is treated for the first time, it is good to evaluate its effect on a sample or on a hidden corner, just because some materials could quickly loose part of their gloss. In the case of Quartz with high gloss degree and very fine grain, the product can partially remove the polish, in a very short time, around 10-20 seconds.

Attention: do not exceed the maximum contact time of 2 minutes.

### COVERAGE

**The consumption depends greatly on the porosity of the material**

**1L of product** 20-30 sqm /lt

UNTREATED

TREATED

### PACKAGING

1 litre.

### HOW TO STORE IT

Under normal use and work conditions, when stored far from heat sources, humidity and direct sunlight, the product is guaranteed for 36 months. Accurately close the pack after use..

### WARNINGS

Keep out of reach of children. Avoid contact with skin and eyes. Do not mix with other substances. If the surface is treated for the first time, we recommend that you assess the effect and the adherence of the material on a sample or hidden corner.

### LEGISLATION

Before use please read the instructions on the safety data sheet and the following notes on the pots.

CLOSE THE CONTAINER AFTER USE.

FOR PROFESSIONAL USE ONLY.

Information contained in this data sheet is up-to-date and correct as at the date of issue. As TENAX cannot control or anticipate the conditions under which this product may be used, each user should review the information in specific context of the planned use. TENAX will not be responsible for damages of any nature resulting from the use or reliance upon the information contained in this data sheet. TENAX is not responsible for incorrect use of the product.



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