



## Descrição

Absorbing mask for removing salts in stone constructions.

## Application

### Modes of application

Homogenize well the product before the application.

- It is applied on the support by trowel leaving a layer of 3 mm of thickness minimum.
- The contact time between the mask and the support will be the required to the mask dries. It depends on the porosity of the several supports and types of stone as well as the polluting level. It is recommend that the drying be as slow as possible, for this in outdoor supports is suitable to protect it from the sunlight or wind to avoid the fast drying.
- The mask, once applied, shouldn't be wet by rain because the salt extraction is done in the drying process from the support.
- The absorbent mask, once it dries must be removed by pressurized water and brushing removing the wastes immediatly.

## Data sheet

Density 1,0 kg/Lt

Aspect whitish dough

## Performance

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1 to 2 litre per sqm.

## Storage

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## Security

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### Indications of danger:

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H317: May cause an allergic skin reaction.

### Prudence advice:

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P261: Avoid breathing dust/fume/gas/mist/vapours/spray.

P272: Contaminated work clothing should not be allowed out of the workplace.

P280: Wear protective gloves/protective clothing/eye protection/face protection.

P302+P352: IF ON SKIN: Wash with plenty of soap and water.

P333+P313: If skin irritation or rash occurs: Get medical advice/attention.

P501: Dispose of contents/container in accordance with local/regional/national/international regulation

### Supplementary information:

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EUH208: EUH208:Contains . May produce an allergic reaction.