SEALEX FACADE PROTECT
Silicone-based material, which contains solvent.

CHARACTERISTICS
Silicone-based, hydro-resistant material, which contains solvent. It retains its transparency and does not create “skin”, thanks to its great permeation (micro technology), thus ensuring substrate airing. It accentuates the natural colors of stone, by giving the view of being wet. It protects the bonding mortar of stones from moisture and corrosion in the future, from the impact of frost and water absorption, resulting in the flow of salts. It gives immediate and long-lasting protection.

AREA OF APPLCIATION
SEALEX FASADE PROTECT is suitable to be used in every type of coating for natural and artificial stones, in outdoor and indoor wall surfaces. Sprinkling the stones, mainly, does not allow their pollution, thus always protecting them naturally. Plaster or concrete masonries that are coated with two layers of SEALEX FASADE PROTECT, and are not followed by paint coating, are protected completely from moisture absorption for many years, thus substituting the primer and allowing its coating in the coming years. For outdoor tile floors that are near gardens, it is recommended to water them beforehand, in order to ensure the protection of stones from moisture.

MANNER OF APPLCIATION
1. Preparation of surface
Remove construction debris or other contaminants, such as moss and mold, from the natural stones in the substrates. Use FUGA CLEAN to clean the stones

2. Application
SEALEX FASADE PROTECT is applied as it is, in prepared and dried surfaces, with brush, roller, or spray. It is applied in one layer until saturation or in two consecutive layers if the surface is porous. The second layer is applied as long as the first layer is still wet.

TECHNICAL FEATURES

<table>
<thead>
<tr>
<th>Unit of measurement</th>
<th>Pieces/Pallet</th>
<th>Consumption</th>
<th>Color/other specifications</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 kg/plastic can</td>
<td>12 pcs/box</td>
<td>0.2-0.3 kg/m²</td>
<td>Transparent</td>
</tr>
<tr>
<td>5 kg/plastic can</td>
<td>4 pcs/box</td>
<td></td>
<td></td>
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<tr>
<td>10 kg/plastic can</td>
<td>60 pcs/pallet</td>
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</tbody>
</table>

Form - color          transparent -liquid
Specific weight        0,77±0,04 Kg/Lt
Gloss                  Mat
Application temperature From +5°C to +35°C
Possibility of evaporation substrate At least 80% of the beginner
The rate of water absorption W ≤0,5 Kg/m² √ h
Coating with paint     After 3 months
Coating with paint     After 3 months 3 hours
Trafficable            After 18 h at +23°C
Final resistance       After 7 days at +23°C
Adhesive strength      > 4 N/mm²

CONSUMPTION
150-300 ml/m², depending on surface absorption.

SHELF-LIFE STORAGE
It is stored in environments protected by frost, up to 18 months after manufacture date.