



## OLD AGE

Reviver/Enhancer, Strengthener with oil and water proofing effect

### Line

Protection

### Function

OLD AGE is a further update of GENERAL's range of the protecting agents with reviving effect.

The product, conveyed by solvents of slow evaporation and low toxicity, penetrates in depth also into the smaller micro-porosities of the materials and grants to the treated support a multiplicity of effects:

- WET and ENHANCING EFFECT: not turning yellow, stable to the atmospheric agents;
  - PROOFING PROTECTING EFFECT: water and oil repellent with development of an anti dirt barrier, but keeping  
    unchange the natural transpiration of the treated materials;
  - STRENGTHENING and ANTI POWDERINESS EFFECT: its binding and crosslinking characteristics and the nature of the  
    contained polymers that are fixed permanently to the treated materials.
- Wet, enhancing, proofing, protecting, strengthening and anti dusting effect.  
Permanent reviving and protection of the treated surfaces.

### Materials

ANY KIND OF STONE AND POROUS MATERIALS, AND PARTICULARLY ON FLAMED, BRUSHED, HONED, SANDBLASTED SURFACES.

NOT SUITABLE FOR WHITE OR VERY LIGHT MATERIALS

### How to use

Preparing the surface. Clean carefully the surfaces to be treated that must be dry, absorbent and free from alien and greasy substances or friable parts.

Application: Apply with clean cotton cloth or tampon and rub to help the penetration. Let the product work 10 to 15 minutes and then, with other clean and dry cotton cloth, always remove the eventual excess of not absorbed product before they dry on the surface in order to avoid halos and opacities impossible to remove once dried.

Attention. Never walk on the treated surface until it is completely dry (24 hours, suggested).

OLD AGE is ready to use and it highly concentrated and normally it is not needed a second application. Always apply a limited quantity of product and evaluate after 24 hours if it is needed a further intensification.

To have the best effect, after the complete drying, it is possible the polishing of the surface buy using a single-brush machine fitted with polishing felt

### Packaging

### Characteristics

The product is very difficult to remove, so, before the application it is always necessary to make a preliminary test to evaluate the compatibility of the product with the material, the obtained effect after drying and to have the prior approval of the client. □

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MIXTURE OF FUNCTIONALIZED POLYMERS IN ORGANIC SOLVENTS. □

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EVAPORATION OF THE SOLVENT: 30 to 60 minutes (according the environmental conditions) □

ESTIMATED AVERAGE CONSUMPTION: 100 to 200 g/m<sup>2</sup> (according to the porosity of the material). □

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### Important

SOLVENT BASE PRODUCT: WEAR IMPERMEABLES GLOVES AND SAFETY GOGGLES AND APPLY IN WELL AIRED ROOMS. FOR MORE INFORMATION ABOUT SAFETY CONSULT THE MATERIAL SAFETY DATA SHEET. □

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THE REMOVAL OF THE PRODUCT IS DIFFICULT: ALWAYS REMOVE ANY EVENTUAL EXCESS OF UNABSORBED PRODUCT BEFORE IT DRIES ON THE SURFACE. □

IN CASE OF APPLICATION OUTDOOR, DO NOT APPLY ON HUMID/WET SUPPORT/BACKGROUND OR IN CASE OF FORTHCOMING RAIN. □

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

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