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PRODUCT DATA

SILICONE DAMP CURE BULK

DESCRIPTION

- A do-it-yourself fluid containing a colourless film. This self curing silicone polymer concentrate is dispersed in a solvent to enable it to impregnate sand ,cement , concrete , stone and brick to form a high-quality general purpose water repellent zone within the matrix of the material being treated.

TYPICAL PROBLEM AREAS & APPLICATION'S

- Brickwork
- All kinds of concrete
- Aerated concrete
- Sand-Lime bricks.
- Cement fibre boards
- Mineral plasters
- Natural and artificial stone
- Tile grout in showers
- Primer prior to painting for exterior walls

SPECIAL PROPERTIES

- Good depth of penetration
- High resistance to alkalis
- Tack free drying
- Effective even on damp substrates
- Rapid development of water repellancy
- Non-ageing. Oxygen rich chemical structure repels additional oxygen in the air and therefore prevents oxidation ageing.

HOW IT WORKS

- The solvent base penetrates into the masonry substrate where It cures to form a water-repellent zone. A very high degree of water vapour permeability is attained as it adsorbs into the substrate without clogging the pores and capillaries of the building material.

HOW TO USE

Flooding. Apply several coats wet on wet until the substrate is saturated, Generally two coats should be enough.

Use paint brush on vertical surfaces.

To repair damp course drill two 45° inclined holes per brick then flood the hole from a small gravity fed reservoir.

WARNING

Test area to be painted, some paints do not adhere to treated areas.
Not suitable for Gypsum board

PACKAGING

1L

1-700 1644+