



AUXILIARY PRODUCTS



PQ DUR CONSOLIDANT

Consolidant for construction materials, water-based, formulated with resins and polymer emulsions that allow the treated substrates to remain breathable.

APPLICATIONS:

Used for consolidating construction materials that produce dust or crumble, such as clay, concrete, mortar, natural stone, stucco, and frescoes deteriorated by atmospheric agents.

CHARACTERISTICS:

- Whitish liquid that becomes transparent once dry, though it may provide slight sheen.
- Applied by spraying, roller, brush, or similar methods.

PACKAGING:

25 litros plastic container.

COVERAGE:

0,20 l/m²



PQ SIL CONSOLIDANT

Hydrophobic mineral consolidant for construction materials, formulated with resins, siliceous derivatives, and additives.

APPLICATIONS:

Used for consolidating construction materials that produce dust or crumble (clay, concrete, mortar, natural stone, stucco, frescoes), providing excellent water-repellent properties.

CHARACTERISTICS:

- Transparent liquid that turns whitish when dry.
- Applied by spraying, roller, brush, or similar methods.

PACKAGING:

25 L plastic container.

COVERAGE:

0,20 l/m²



VERDIN CLEANER

Cleaning agent for moss, mold, and organic residues.

APPLICATIONS:

Cleaning of materials, roof substrates, façades, pavements, and other surfaces with the presence of moss, lichens, bacteria, or algae.

CHARACTERISTICS:

- Applied by spraying or roller.
- Do not apply on wood, painted surfaces, or metals, as it is corrosive.
- Allow to act for at least 2 hours, then rinse thoroughly with water.

PACKAGING:

10 L plastic container.

COVERAGE:

Approx. 0,3 l/m².



CLEAN CORK

Cleaner for removing residues of VIPEQ projected cork or CORK FIX.

APPLICATIONS:

Cleaning of sprayed cork splashes on different substrates.
Tool cleaning.

CHARACTERISTICS:

- Acts after leaving it on the stained surface for 1–5 minutes.
- Strong product; not recommended over rubber joints, unprotected painted or lacquered surfaces (oven-baked enamel can resist with caution).

PACKAGING:

5 L and 25 L plastic containers.



PQ ELASTOMER

Liquid waterproofing product composed of water-based elastomers, polyurethane, and high-elasticity acrylic resins. Once cured with ambient humidity, it forms a waterproof membrane.

APPLICATIONS:

Waterproofing of terraces, balconies, and flat or pitched roofs, both in new construction and in the repair of deteriorated areas.

CHARACTERISTICS:

- UV-resistant
- Transparent color; does not yellow
- High adhesion to multiple substrates: cement, ceramic, wood, metal, etc.
- High elasticity allows crack filling and tolerance to substrate movement

PACKAGING:

20 L bucket.

COVERAGE:

Approx. 0.30 L/m² (varies with application)

MINERALIZADOR PQ

Low-viscosity aqueous solution that penetrates capillary pores of the substrate, forming insoluble quartz crystals that improve material properties and waterproof the treated surface.

APPLICATIONS:

As a barrier against rising damp in walls with filtrations or water ascending from the ground.

As a treatment for moisture in absorbent materials (stone, mortar, concrete, brick, etc.).

It hardens and consolidates porous stones, sandstone, concrete, mortar, bricks, tiles, and similar materials.

CHARACTERISTICS:

- Transparent liquid that does not alter appearance
- Vapor-permeable

PACKAGING:

5 L and 25 L plastic containers.

COVERAGE:

200 - 500 g/m².



GM ELASTOMER

Liquid waterproofing product composed of water-based elastomers with high elasticity. Upon curing with humidity, it forms a waterproof membrane.

APPLICATIONS:

Waterproofing terraces, balconies, flat and sloped roofs (new or repair)

As a topcoat for VIPEQ F10 and STONE VIPEQ systems, applied in two crossed coats (one in each direction)

CHARACTERISTICS:

- High waterproofing performance (two crossed coats)
- UV-resistant
- High surface adhesion
- Does not yellow; adds slight sheen
- High elasticity for crack filling and movement absorption
- Suitable for pedestrian traffic

COVERAGE:

0,3 l/m²

PACKAGING:

5 L and 25 L plastic buckets.



HIDRO PQ IN

Clear solvent-based water repellent that does not alter material appearance.

APPLICATIONS:

HIDRO PQ IN makes it possible to waterproof façade surfaces made of mortar and stucco, terracotta pavements, ceramic materials in general, natural stone, concrete, cladding, brick, exposed brickwork, and, overall, any type of porous material that is not cracked. Due to its composition, the product does not form a film on the surface, does not alter the colour or gloss of the treated materials, and allows the substrate to breathe. It provides materials with self-cleaning properties and protects them against frost while preventing the growth of mould, moss, and bacteria.

CHARACTERISTICS:

- Clear liquid based on highly modified silane-siloxane resins, UV-resistant, Breathable; does not form surface film, Provides self-cleaning properties and protection against frost, mold, moss, and bacteria.

PACKAGING:

5 L and 25 L plastic containers.



KITAPINT-P

Removes paints, epoxy residues, and graffiti.

APPLICATIONS:

Suitable for ceramic tile, porcelain, mosaic, terracotta, marble, granite, and natural stone. Can be applied vertically or horizontally due to its semi-liquid form. Inert toward non-ferrous metals.

CHARACTERISTICS:

- Semi-liquid product in non-flammable solvent base. Designed for cleaning paint stains, epoxy residues, and graffiti on multiple substrates

PACKAGING:

1 L and 25 L plastic containers.

COVERAGE:

More than 5 l/m²

IMPER AC

Water-based waterproofing—hydrophobic liquid.

APPLICATIONS:

Preparing hydrophobic treatments for construction materials (cement, gypsum, natural stone, artificial stone, terracotta).

Additive for water-based paints (glues, silicates, synthetic latex, etc.) to improve water resistance.

Hydrophobic treatment for inert fillers and materials with high carbonate content. Waterproofing tiles and bricks. Once applied, full hydrophobic effect appears after around one week (initial water repellency may appear after 24 hours).

CHARACTERISTICS:

- Aqueous solution based on potassium methylsiliconate

PACKAGING:

5 L and 25 L plastic containers
200 L drums

COVERAGE:

Approx. 5 l/m²



XM BOND

XM BOND is a high-tack bonding primer ("TAC") for cements and coatings applied over old cement substrates, gypsum surfaces, or similar materials.

Plasticizing additive for concrete, mortars, and tile adhesive cement.

APPLICATIONS:

- Bonding primer that forms a high-adhesion layer between substrate and mortar/cement or coatings.
- Improves plasticity (freeze resistance).
- Enhances adhesion of tile adhesives on wood.
- Improves adhesion of mortar/cement onto gypsum surfaces.

CHARACTERISTICS:

- Milky fluid liquid formulated with aqueous copolymers.
- Miscible in water and stable in alkaline environments.
- Compatible with cement, lime, and all hydraulic binders.
- Provides mortars with greater adhesion and plasticity.
- Maintains permanent tack ("TAC"), even several days after application.

PACKAGING:

1 L, 5 L, and 25 L plastic containers.

COVERAGE:

8 - 10 l/m²

