

COATINGS, WATERPROOFING, AND ECO-FRIENDLY INSULATION



VIPEQ

Chemical company dedicated to the **development, manufacturing, and commercialization of high-energy efficiency and sustainable value solutions** in the field of renovation and new construction.

With a variety of **departments comprised of chemical and technical professionals** in various fields, both in laboratories and in the factory.

Intense **R+D+I work for the development** of coatings capable of addressing the needs of insulation, fire reaction, weather resistance, and aesthetics of facades and interior spaces.



PROJECTS CARRIED OUT WITH VIPEQ PRODUCTS IN:

Europe

Spain, France, Portugal, Belgium, Netherlands, United Kingdom, Germany, Poland, Russia, Bulgaria, Romania, Greece, Cyprus, Andorra, Switzerland, Croatia, Estonia, Finland, Italy, and Austria.

North America

United States and Canada.

South America

Chile, Mexico, Dominican Republic, Peru, Colombia, Argentina, Paraguay, Ecuador, Brazil, and Trinidad and Tobago.

Australia

Middle East

Oman, United Arab Emirates, Saudi Arabia, Azerbaijan, and Kazakhstan.

Africa

Senegal, Mauritius, and Morocco.

Asia

South Korea, Singapore, Vietnam, and Sri Lanka.

With thousands of projects completed, **VIPEQ products** have proven to be suitable for both **new construction projects and the renovation of existing buildings**, significantly enhancing their **thermal and acoustic performance, fire safety, and breathability** for a healthier indoor environment.





AUXILIARY PRODUCTS

CONSOLIDANT PQ DUR



Consolidant for construction materials based on water, formulated with resins and polymer emulsions that allow the breathability of the materials to which it is applied.

Applications

Consolidation of construction materials that release dust or crumble, such as clay, concrete, mortar, natural stone, stucco, and frescoes that have been damaged by atmospheric agents.

Characteristics

Whitish liquid that becomes transparent upon drying, although it may provide a certain level of gloss.

Average yield 0.20 l/sqm²

Applied by spraying, roller, brush, or similar methods.

Packaging

Plastic container of 25 liters.

CONSOLIDANT PQ SIL



Water-repellent consolidant-mineralizer for construction materials, formulated based on resins, siliceous derivatives and additives.

Applications

Consolidation of construction materials that release dust or crumble, such as clay, concrete, mortar, natural stone, stucco, and frescoes that have been damaged by atmospheric agents, providing them with excellent hydrophobic properties.

Characteristics

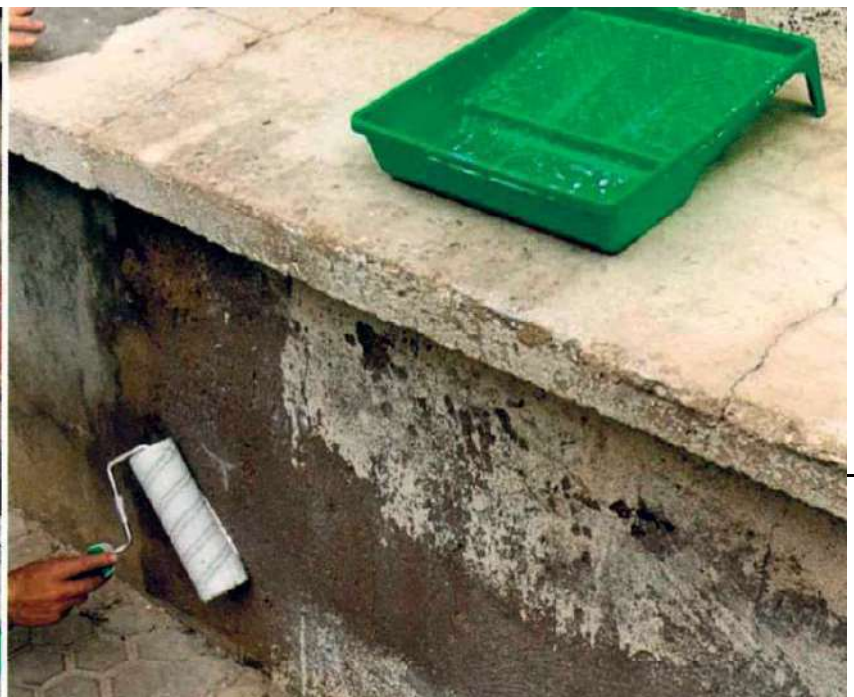
Transparent liquid that turns whitish when dry.

Average yield 0.20 l/sqm²

Applied by spraying, roller, brush, or similar methods.

Packaging

Plastic container of 25 liters.



ELASTOMER PQ



Liquid waterproofing compound composed of water-based elastomers, polyurethane, and high elasticity acrylic resins that, once cross-linked with ambient humidity, forms a waterproof membrane.

Applications

- Waterproofing of terraces, balconies, flat and sloped roofs in both new construction and repair of deteriorated areas.

Characteristics

- UV resistance.
- Transparent color. Does not yellow.
- Strong adhesion on various surfaces such as cement, ceramics, wood, metal, etc.
- Its high elasticity allows filling cracks and accommodating slight substrate movements.
- Average approximate coverage of 0.30 l/m² (variable depending on the application).

Packaging

20-liter container

MINERALIZER PQ



Low-viscosity aqueous solution that penetrates into the capillary pores of the substrate, forming insoluble quartz crystals that enhance the properties of the substrate, waterproofing the entire treated surface.

Applications

- As a barrier against capillary humidity in walls with infiltrations or rising water from the ground.
- As a treatment against moisture in absorbent materials (stones, mortars, concrete, bricks, etc.).
- Hardens and consolidates porous stones, sandstones, concrete, mortars, bricks, tiles, etc.

Packaging

Plastic container of 5 and 25 liters.

PU3



Transparent waterproof sealing resin based on modified aliphatic polyurethane, activated as a three-component system to enhance adhesion on low-absorption substrates and optimize cross-linking.

Applications

- As a final protective sealing layer for the STONE VIPEQ quartz particle coating.
- As a waterproofing and protection for terraces, balconies, roofs, etc.

Characteristics

- As it is transparent, it can be used on skylights, polycarbonate materials, and similar surfaces.
- Strong adhesion on various surfaces.
- Compatible with materials of high or low absorption, such as ceramics, granite, plastics, fibers, etc.
- Average approximate coverage of 0.30 - 0.50 l/m². (Variable depending on the application).

Packaging

5-litre in 3 component containers

Specifications

Type: White liquid.
 Diluent: Water.

Characteristics

- Transparent liquid that does not alter the aesthetic appearance of the treated materials.
- Permeable to water vapor.
- Approximate coverage of 200 to 500 g/sqm².

VERDIN CLEANER



Moss, mold, and vegetal residue cleaning agent.

Applications

Cleaning of materials, roofing supports, facades, pavements, etc., with the presence of moss, lichens, bacteria, or algae.

Characteristics

- Approximate coverage of 0.3 l/sqm².
- Applied through spraying or using a roller.
- Do not apply on wood, painted surfaces, or metals, as it is corrosive.
- Allow it to act for a minimum of 2 hours and then wash thoroughly with plenty of water.

Packaging

Plastic container of 10 liters.

CLEAN CORK



Liquid remover/cleaner for leftover VIPEQ sprayed cork or CORK FIX.

Applications

- Cleaning of projected cork splatters on various surfaces.
- Cleaning of tools.

Characteristics

- It acts after leaving it on the stained surface for 1 to 5 minutes.
- Since it's a strong product, it's not recommended to apply it on rubber elements or joints of tools, or on painted or lacquered surfaces that lack a protective layer (baked enamels might tolerate it with caution).

Packaging

Plastic container of 5 and 25 liters.



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