

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.



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CORK COATING

Natural cork coating for the decoration and protection of facades and ceilings.

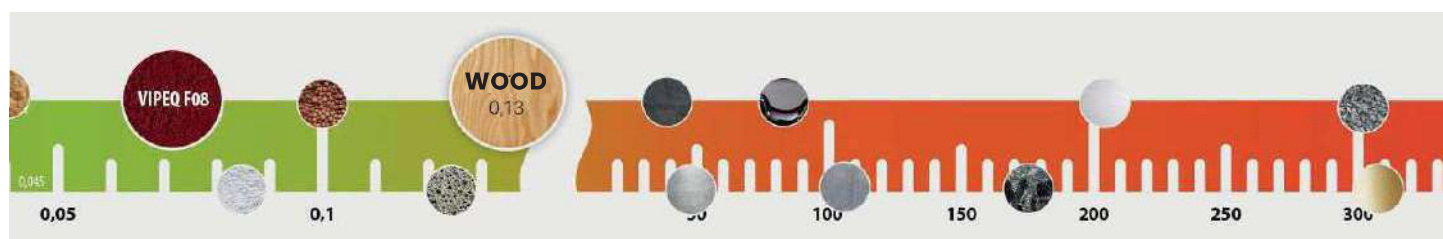
Thin-layer water-based thermal improvement with cork particles, easily applied through spraying with aesthetic properties (color throughout), vapor-permeable, and flexible.

It's resistant to: **fire, UV rays, healthy environment, fungi, and bacteria.**

It adheres to nearly all construction materials.

Mixture of selected cork particles with various types of water-based resins, mineral fillers, stabilizers, and **special additives.**

THERMAL SCALE







F08 Sprayed Cork

Rough texture



- **Finish Texture:** Grainy.
- **Appearance:** Doughy-like product.
- **Granulometry:** 0.5–0.8 mm.
- **Total thickness of 2 layers:** 3 mm.
- **Coverage:** 1.8–2.0 kg/sqm² total (2.4 kg/sqm² extra white).

Packaging

Plastic bucket of 12 kg.
Pallet of 432 kg (36 bucket).

The displayed colors are indicative and their tone may vary depending on the substrate they are reproduced on. The exact colors can be verified through physical samples of the material in the "**Official Color Samples.**"

The letter in parentheses indicates if the sprayed cork base used for each color is **Natural (N)**, **Off-White (B)**, and/or **Extra White (EX)**. Please request official samples.

POSSIBILITY TO CREATE SPECIAL COLORS UPON REQUEST.



VIPEQ® F08 PROPERTIES

VIPEQ® F08 has multiple physico-mechanical properties, such as its low density, impermeability, elasticity, and its thermal, acoustic, and vibratory improvement.

Water vapor permeable

This characteristic prevents potential internal condensation.

Flexible and elastic.

Prevents the formation of cracks due to shrinkage. Recovers 95% of its original shape upon release of pressure, as its membranes are highly flexible.

Acoustic conditioner

The characteristics of this material facilitate the reduction of reverberation.

Low conductivity

Acts as a thermal corrector in thermal bridges, applied to exterior architectural features such as cornices, moldings, arches, balcony projections, and projected fronts.

Very low conductivity of both heat and sound or vibrations. It has a very good thermal conductivity coefficient of 0.058W/mK.

Waterproof to rain

The presence of suberin and ceroids that coat the cork granules' cells allows the insulation properties of cork to remain unchanged. Its resistance to moisture allows it to age without deteriorating.

F09 Sprayed Cork

Fine Texture



The displayed colors are indicative and their tone may vary depending on the substrate they are reproduced on. The exact colors can be verified through physical samples of the material in the **"Official Color Samples."**

The letter in parentheses indicates if the sprayed cork base used for each color is **Natural (N)**, **Off-White (B)**, and/or **Extra White (EX)**. Please request official samples.



VIPEQ cork coating has undergone tests and ENAC certifications confirming its various properties: fire reaction classification B-s2,d0. Exterior roof fire reaction broof, heat flow, thermal conductivity, breathability, permeability, aging, and more.

All of this attests to it being the most comprehensive and technical option.



F10 *Sprayed cork*

With hydrophobic agents.

- **Finish texture:** Type F08 (rough) or Type F09 (fine) (to choose).
- **Appearance, density, granulometry, thickness, coverage, available colors, etc. Characteristics of:**
 Same as F08 or F09 depending on the choice.
- With **hydrophobic additives.**



F08G *Sprayed cork*

Greater thickness per coat.

- **Finish texture:** Type F08 (rough).
- **Appearance, density, granulometry, available colors, etc. / Characteristics of:**
 Same as F08.
- **Total thickness of 2 layers:** 6mm (3mm per coat).
- **Coverage:** 3.6 – 4.0 kg/sqm² total (4.8 kg/sqm² extra white).



F-RUSTIC

Rustic texture *Sprayed cork*



- **Finish texture:** Irregular, rustic finish.
- **Appearance:** Paste-like product.
- **Characteristics of density, thickness, and coverage:** Same as F08.
- **Granulometry:** 1-2 mm.
- **Color chart:** Similar to F08.



NEW

F-GRANIT

Mottled *Sprayed cork*



- **Finish texture:** Type F08 (rough).
- **Appearance:** Mottled, Two-Tone.
- **Characteristics of density, thickness, and coverage:** Same as F08.
- **Color chart:** Consult for options.



NEW

NL *Sprayed cork*

Thickness and insulation

- **Finish texture:** Rough.
- **Application:** Using trowel or spray gun.
- **Thermal conductivity (UN-EN 12667-2002):** 0.047 (W/MK) at 10°C.
- **Plastic container:** 7 kg.
- **Thickness:** 5 mm per coat (1 cm in 2 coats).
- **Coverage:** 7 kg/sqm² per cm of thickness.
- **Available colors:** Consult for options.



F-OXIPROTEC

Anti-rust *Sprayed cork*

- **Finish texture:** Type F08 (rough).
- **Characteristics of density, thickness, and coverage:** Same as F08.
- **With anti-rust additives for metallic substrates.**
- **Colors:** Consult for options.



CORK FIX *Cork trowel-applied*

For leveling

- **Texture:** Fine.
- **Appearance:** Paste-like product.
- **Application:** Using trowel or spray gun.
- **Plastic container:** 12 kg.
- **Thickness:** 1-1.5 mm per coat.
- **Coverage:** 1 kg/sqm² per mm of thickness.
- **Color chart:** Similar to F08/F09.





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