



Designed by Andrés Jaque / Office for Political Innovation and manufactured by VIPEQ. Photography by José Hevia.

## CORK COATING

Natural cork coating for the decoration and protection of façades and ceilings. Provides thermal improvement in a thin layer, water-based, containing cork particles. Easy spray application, with aesthetic properties (color-through material), vapor-permeable and flexible. Resistant to: fire, UV rays, fungi, and bacteria. Adheres to almost all construction materials. A blend of selected cork particles with different types of water-based resins, mineral fillers, stabilizers, and special additives.

## THERMAL SCALE



On the thermal scale of materials, cork stands out as one of the best natural insulators.



## Residential Project F08



*Project in Spain with VIPEQ F08.*



*F08 Texture.*

# Educational Facility Project



Low-angle view of the educational facility.



View from another angle against the light.



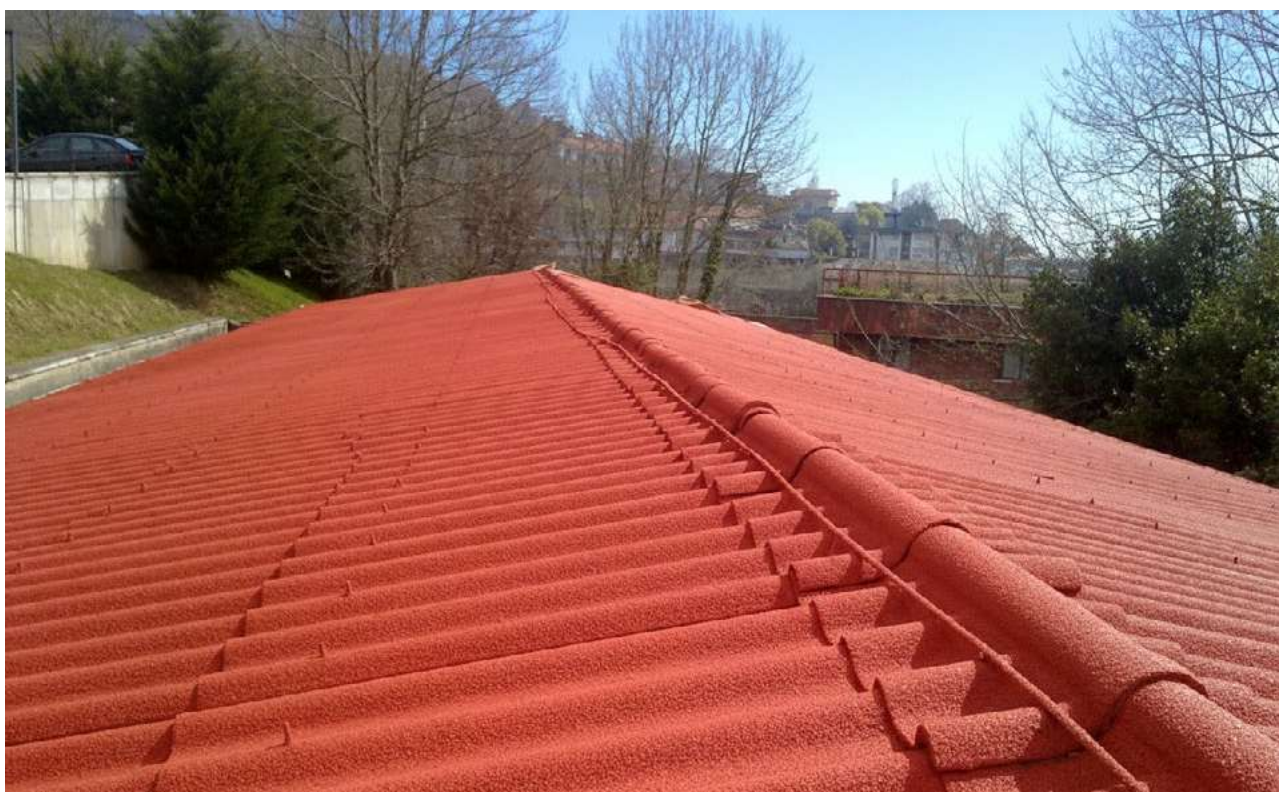
## Industrial Project F10



*Roof before treatment with VIPEQ F10*



*Roof after treatment with VIPEQ F10*



# SPRAYED CORK F08

## FINISH TEXTURE:

Rough.

## APPEARANCE:

Pasty product.

## GRANULOMETRY:

0.5–0.8 mm.

## THICKNESS IN 2 COATS:

3 mm total.

## COVERAGE:

1.8–2.0 kg/m<sup>2</sup> total. (2.4 kg/m<sup>2</sup> extrawhite)

## PACKAGING:

12 kg plastic bucket.

Pallet: 432 kg (36 buckets).



The colors shown are indicative and their tone may vary depending on the medium in which they are reproduced. Exact colors can be checked on the physical samples in the "Official Color Chart".





## PROPERTIES OF VIPEQ F08

VIPEQ® F08 has multiple physical-mechanical properties such as low density, waterproofing capacity, elasticity, and improvements in thermal, acoustic, and vibration performance.

### VAPOR PERMEABLE

- Prevents internal condensation.

### FLEXIBLE & ELASTIC

- Avoids shrinkage cracks.
- It recovers 95% of its original shape after pressure stops due to its flexible membranes.

### ACOUSTIC CONDITIONER

- Reduces reverberation.

### LOW THERMAL CONDUCTIVITY

- It acts as a thermal corrector for thermal bridges, applied to exterior singular elements such as cornices, moldings, arches, balcony projections, and slab edges.
- It offers very low conductivity for heat, sound, and vibrations, featuring an excellent thermal conductivity coefficient of 0.058 W/m·K.

### RAINPROOF

- The presence of suberin and cereroids coating the cells of cork granules helps preserve the cork's insulating properties unchanged. Its resistance to humidity allows it to age without deterioration.

# SPRAYED CORK F09

## FINISH TEXTURE:

Fine.

## APPEARANCE:

Pasty product.

## GRANULOMETRY:

0.4 - 0.5 mm.

## THICKNESS IN 2 COATS:

1.5–2 mm total.

## COVERAGE:

1.3 - 1.5 kg/m<sup>2</sup> total. (1.8 kg/m<sup>2</sup> extrawhite).

## PACKAGING:

12 kg plastic bucket

Pallet: 432 kg (36 buckets).



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## ENAC CERTIFICATION

VIPEQ projected cork coatings hold ENAC-certified tests covering multiple properties:  
Fire reaction rating: B-s2,d0, External roof fire reaction: Broof, Heat flux, Thermal conductivity, Breathability Permeability, Aging resistance ... and more.

**All certifications confirm VIPEQ as the most complete and technically reliable option.**



# SPRAYED CORK F10

## FINISH TEXTURE:

Same as F08 (rough) or F09 (fine), selectable.

## APPEARANCE:

Pasty product.

## GRANULOMETRY:

Same as F08 or F09 depending on choice.

## THICKNESS:

Same as F08 or F09 depending on choice.

## COVERAGE:

Same as F08 or F09 depending on choice.

## PACKAGING:

12 kg plastic bucket.

Pallet: 432 kg (36 buckets).

## EXTRAS:

Hydrophobic properties.



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## SPRAYED CORK F08G

### FINISH TEXTURE:

Rough.

### APPEARANCE:

Pasty product.

### GRANULOMETRY:

0.5 - 0.8 mm.

### THICKNESS IN 2 COATS:

6 mm total (3 mm per coat).

### COVERAGE:

3.6 - 4.0 kg/m<sup>2</sup> total (4.8 kg/m<sup>2</sup> extrawhite).



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## SPRAYED CORK VIPEQ NL

### FINISH TEXTURE:

Rough.

### APPLICATION:

By trowel or spray gun.

### THERMAL CONDUCTIVITY (UNE-EN 12667-2002):

0,047(W/mK) at 10 °C.

### THICKNESS IN 2 COATS:

5 mm per coat (10 mm in 2 coats).

### COVERAGE:

7 kg/m<sup>2</sup> per cm of thickness.

### PACKAGING:

7 kg plastic bucket.

### COLOR CHART:

To be consulted.



## SPRAYED CORK F-Oxiprotec

### FINISH TEXTURE:

Rough.

### APPEARANCE:

Pasty product.

### GRANULOMETRY:

1 - 2 mm.

### THICKNESS IN 2 COATS:

3 mm total.

### COVERAGE:

1.8 - 2.0 kg/m<sup>2</sup> total.(2.4 kg/m<sup>2</sup> extrawhite).

### COLOR CHART:

To be consulted.

### EXTRAS:

Anti-corrosion properties for metal substrates.



# CORK FIX

## Trowel or Spray Application

### FINISH TEXTURE:

Fine.

### APPEARANCE:

Pasty product.

### APPLICATION:

By trowel or spray gun.

### THICKNESS:

1–1.5 mm per coat (sprayed).

Trowel-applied thickness varies per project.

### COVERAGE:

1 kg/m<sup>2</sup> per mm thickness (sprayed).

Varies according to trowel thickness applied.

### PACKAGING:

12 kg plastic bucket.

### COLOR CHART:

Similar to F08 / F09.



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## PROPERTIES OF CORK FIX

Paste-like cork compound for filling, rendering, smoothing interior walls, and leveling small cracks and micro-fissures.

### APPLICATIONS

- Protection and leveling of insulating materials in VIPEQ EIFS systems.
- Repair of small cracks or micro-fissures on façades to ensure proper surface preparation.
- Rendering or smoothing interior walls to improve thermal performance and prevent mold.

### CHARACTERISTICS

- Estimated coverage: 2 kg/m<sup>2</sup> for leveling coat applied over insulation layers.
- Base color in off-white or natural. Possibility of colors similar to F09.
- High adhesion, flexibility, and breathability.

### PACKAGING

- 12 kg plastic bucket. Pallet: 432 kg (36 buckets).

