



Measurement of sound absorption in a reverberant chamber. UNE-EN ISO 354: 2004



Test for fire resistance. UNE EN 13501-1:07+A1:2010



Slip test / slipperiness of the pavements. UNE-ENV 12633: 2003



Artificial aging test. UNE-EN 1062-11: 2003 UNE-EN 1062-11: 2003 / AC: 2005



Permeability to water vapor. UNE-EN ISO 7783: 2012



Test capillary absorption and water permeability. UNE-EN ISO 11507: 2007



Resistance to high temperature. UNE-EN 1062-11: 2003 UNE-EN 1062-11: 2003 / AC: 2005



Verification of the effectiveness of the encapsulation of fiber cement with asbestos. UNI-10686



Test of the determination of resistance and thermal conductivity. UNE-EN 12667: 2002



Adhesion by traction direct. UNE-EN 1542: 2000



17 (Nº. DdP: 01 / 02 / 03) EN 1504-2

Notified body for European regulation of Construction Products Nº 305/2011 with the number 1981.

AIDIMME- Technological Institute Metalworking, Furniture, Wood, Packaging and Allied.



Application in numerous supports such as: clay tiles, wood, galvanized iron, fiber cement, concrete, stoneware, slate, etc.

\* Consultation of the test certificates upon request to our technical department.



**SUBERLEV**

**AISLAMIENTOS SUBERLEV S.L.**

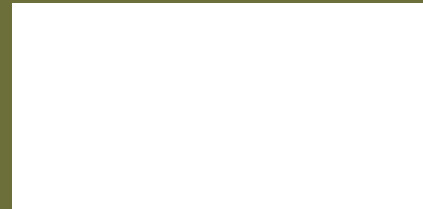
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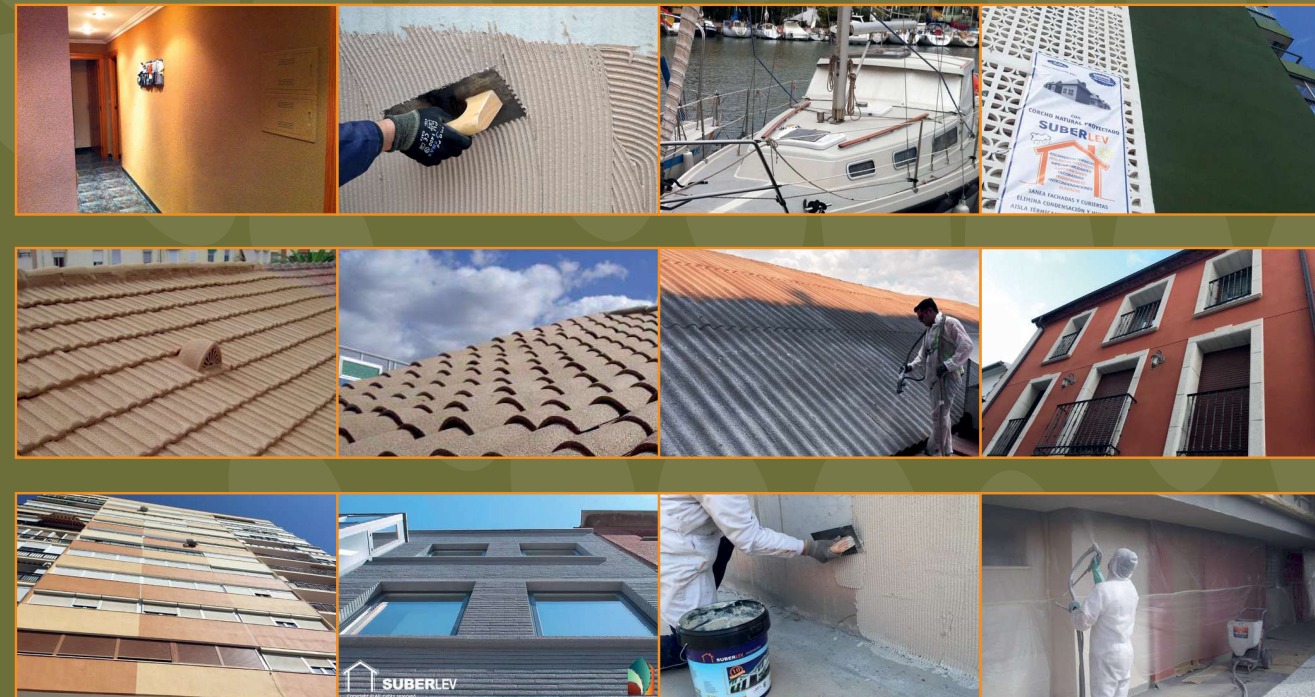
This catalogue is merely informational and has been prepared based on our experience. Due to the variety of surface characteristics, application possibilities and other influential factors, for which we cannot accept any responsibility, this publication will lose its validity with a subsequent publication.

Not subject to hazardous product identification standards.



**SUBERLEV**

NATURAL SPRAYED CORK





thermal corrector



acoustic corrector



waterproof



elastic



breathable



fireproof



anti-slip



durable



ecological



excellent adhesive

## NATURAL SPRAYED CORK High quality natural thermal coating

Coating in thin layer and without joints, **natural, non-toxic, breathable** and **biodegradable**. Formulated based on sterilized granules (vaporized) of natural cork, resins of first quality without solvents and organic dyes of high stability to the outside.

### AVERAGE PARTICLE SIZE: 0,40 mm – 0,90 mm.

Specific for thermal correction and waterproofing in roofs and facades, or asbestos fiber encapsulation.

### FINISHES

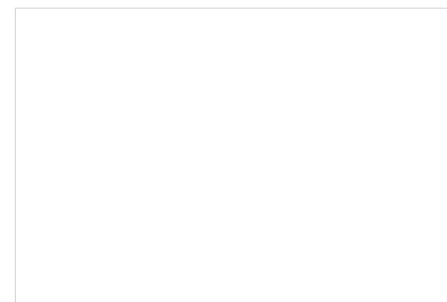
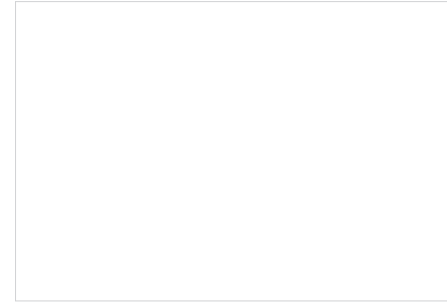
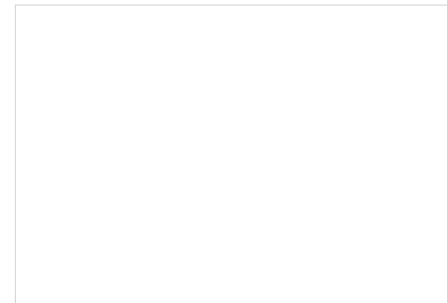
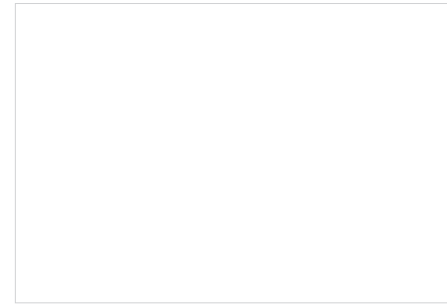
- It can be sanded, filled, varnished, painted, rendered or left as it is applied.
- Two different granulometries, according to the need for application.

### AVERAGE PARTICLE SIZE: 0,10 mm – 0,40 mm.

Fine granulometry with greater breathability to avoid humidity by capillarity, acoustic correction in interiors.

### SUPPORTS

- Concrete, cement, plaster, plasterboard, fiber cement, wood, galvanized steel, mortar, ceramic brick, natural stone, corrugated sheet, expanded polystyrene (EPS), extruded polystyrene (XPS), monolayer mortar, PVC ...
- Paints and coatings in good condition and with good adhesion to the support.



## NATURAL SPRAYED CORK For roofs and façades

APPLICATION: gun or suitable projection machine.

EQUIVALENCE: 1 kg of product = 1,30 mm thickness / m<sup>2</sup>.

EFFICIENCY: From 6 to 10 m<sup>2</sup> finished per 18 L container (depending on the support and application required).

PRESENTATION: Chart of 28 colors and NCS chart on request.

Bucket of 12 kg (18 L approx.).



## FINE NATURAL SPRAYED CORK For façades and interiors

APPLICATION: gun or suitable projection machine.

EQUIVALENCE: 1 kg of product = 1,15 mm thickness / m<sup>2</sup>.

EFFICIENCY: From 7 to 11 m<sup>2</sup> finished per 18 L container (depending on the support and application required).

PRESENTATION: Chart of 28 colors and NCS chart on request.

Bucket of 12 kg (18 L approx.).



## SUBER-PAINT For roofs and façades

APPLICATION: Brush, roller or suitable projection machine.

EQUIVALENCE: 1 kg of product = 1,15 mm thickness / m<sup>2</sup>.

EFFICIENCY: 600 mL / m<sup>2</sup> - 2 L / m<sup>2</sup>. (depending on the support and application required).

PRESENTATION: Off white. Projected natural cork chart, NCS chart.

Bucket of 4 L and 15 L.



## THERMAL FILLER For exteriors and interiors

APPLICATION: Trowel, spatula, or adequate projection machine.

EQUIVALENCE: 1 kg of product = 1,25 mm thickness / m<sup>2</sup>.

EFFICIENCY: 2 kg / m<sup>2</sup>. (depending on the support and application required).

PRESENTATION: Natural cork color.

Bucket of 4 L and 15 L.

