

DECOPROYEC SUBERTRES S.L.

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Projectable Cork Factory

Treatment of Steel and Asbestos (Amianto) Ceilings with Projected Cork

DECOPROYEC

Due to the hazards posed by asbestos or amianto ceilings, we have prepared this action plan for such projects using our ideal product for asbestos (uralita) encapsulation - DECOPROYEC projected cork. This manual is also applicable to steel ceilings.

Preparation and Safety:

Firstly, the worker must protect themselves as they will be in direct contact with these types of coverings by using professional construction overalls, footwear, hats, and masks.

Then, the work area must be protected by covering everything that is not the subject of the

projection and may be stained by the projected cork or possible debris from the construction materials.

The surface to be projected must be cleaned, disinfected, and repaired of all fissures larger than 1 mm with a flexible silicone like Decoflex.

Application Method:

Afterwards, with a stable and dry surface, apply a layer of undiluted DECOUNION XL using a roller, brush, or spraying backpack, allowing it to dry (this can be known when DECOUNION XL becomes transparent and slightly sticky). Drying time can vary from 1 to 24 hours depending on weather conditions.

Once dry, proceed to the projection of the cork on the covering, applying 3 coats of projected cork, allowing drying between each coat (drying time can vary from 1 to 24 hours depending on weather conditions), projecting facing the rivers of the cover and without agglomerating material, just covering.

Correct Application of the Product:

For proper application, the product must be removed from the bag in which it is stored by pouring the material from the bag into an empty bucket and pouring about 20 cl of water into the emptied bag to finish dragging the adhered material inside the bag. Then, the product should be mixed in the bucket for about 4 minutes until homogeneous (the product will aerate and increase in volume inside the bucket). Note that the product may settle, so it is not advisable to mix partial buckets; the entire bucket should be mixed.

To apply the projected cork, a special CP19 cork projection gun and a compressor of at least 3CV are required. It should be applied with a pressure of 4-5 bars (with the trigger already pressed).

For proper encapsulation, the projection must be executed on both sides of the ceiling/covering.

Standards of Compliance:

You can read the following attached documents:

- SUITABILITY OF DECOPROYEC PROJECTED CORK FOR AMIANTO ENCAPSULATION.
- CHARACTERIZATION REPORT FIBRE CEMENT DECOPROYEC (amianto - uralita).

Compliance of Warranty:

The warranty for the work is 10 years as long as it has been carried out by an approved applicator and following the instructions described in this document. This warranty does not cover accidents on the surface caused by external objects, construction movements, or the action on the surface by other labor.