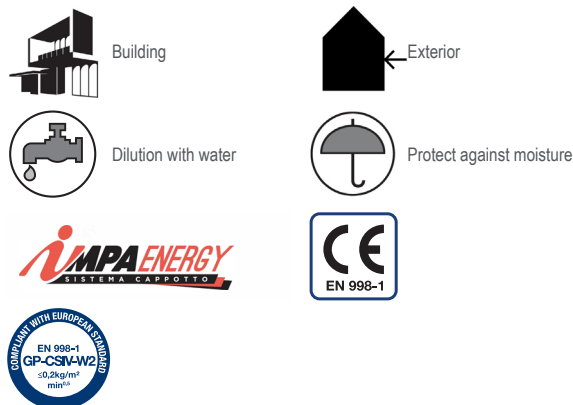


0590 KUBO HT

CEMENTITIOUS ADHESIVE-SKIM COAT FOR
IMPAENERGY EXTERNAL THERMAL INSULATION
COMPOSITE SYSTEM



Description and Use

Fibre-reinforced cementitious adhesive for bonding and smoothing off EPS and mineral wool insulating panels.

Substrate preparation

The substrate must be free from dust, dirt etc.. Any traces of oils, fats, waxes, etc. must be removed beforehand.

Application

Add 5.8-6.4 litres of clean water for each 25 kg sack of KUBO HT and mix with a mechanical stirrer for no longer than 3 minutes, until obtaining the desired consistency.

Apply the mixed product within 2 hours.

To bond the panels, apply the product across the entire surface or around the perimeter and at spots in the centre, then place the panels in a staggered arrangement, making sure that they fit together perfectly and then fix them mechanically using anchors.

Smooth off the surface, embedding alkali-resistant fibreglass mesh, certified in accordance with EAD 040016-00-0404, making sure to overlap the mesh by at least 10 cm at the joints.

For smoothing off, apply to a thickness 5-6 mm.

For application by machine, plaster sprayers can be used, such as PFT, TURBOSOL and the like.

The finish will be applied at least 2/3 weeks after applying the skim coat, using an acrylic, acrylic-siloxane, siloxane or silicate coating, and applying a specific primer or pigmented undercoat beforehand.

Storage life

Keep dry for a period not exceeding 12 months. Keep dry. Once the product has expired, it must be disposed of in accordance with current legislation.

Quality

KUBO HT is subjected to accurate and constant checks in our laboratories. The raw materials used are rigorously selected and controlled.

