








Application phases:



1  Empty the entire contents of the catalyst (B) onto the paste (A).



2   Special finishes: pour the additive onto the paste and mix slowly.


3  Mix using an electric drill fitted with a mixing paddle. Scrape the sides of the bucket to eliminate all parts of non-catalysed product.


4  The joints must be dry. Apply the paste in the joints using a green rubber float (art. 946GR), with diagonal movements in the direction of the joints. Remove the excess product.

5   The grout must be cleaned while the product is still wet. Sprinkle clean water. Clean initially using a moistened white felt pad (art. 109/GBNC) making circular movements. Ensure no water enters the joints.

6   Clean a second time with a sweepex sponge (art. 128G0001).

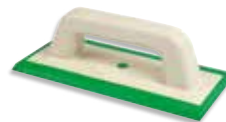
7   Any stains of the transparent product can be removed after 24 hours or, in any case, after the joint has hardened. Use Litonet EVO (floors) and Litonet Gel EVO (walls). Spread Litonet EVO or Litonet Gel EVO with the white felt pad.

8  Leave on for 15-30 minutes. Rub the surface with the white felt pad.

9  Rinse with clean water. Dry immediately with a clean cloth and do not wait for the rinse water to evaporate.

You may also need:

946GR



128G0001



109GBNC



Litonet EVO
Litonet Gel EVO



Litostrip



Litonet PRO



For correct use and further information,
consult the technical and safety data sheets on www.litokol.it