

Barrier Tube D26

Cardboard tube specific for sustained release chemical barriers



1 metre long stiff paper tube, supplied with 6 plastic closure caps, specific for water repellent resin injections for the construction of slow radial diffusion chemical barriers at the base of the walls, against capillary rising damp, in the brick, tufas, stone, and mixed masonry of various thickness.

CUSTOMS CODE: 4822 9000

COMPONENTS: Single-component

APPEARANCE: Cardboard tube

AVAILABLE COLORS: Hazel

PACKAGING AND DIMENSIONS: Bulk material 1 m

FIELDS OF APPLICATION

Creation of chemical barriers, even with the "diy" system, using the slow diffusion method.

ALLOWED SUPPORTS

Plasters - Concrete - Bricks - Tuff - Mixed walls (bricks and stones) - Stone walls

PREPARATION OF SUPPORTS

Draw a line parallel to the outside kerb or to the internal floor, at about 10-15 cm from the same. Prepare drilling points at 12 cm distance from one another on the line. The inclination of the holes should be about 20° down. The depth of the holes should be approximately 4/5 the thickness of the wall to inject. The tip of the drill should be slightly greater than 26 mm. Once the holes are finished, the dust produced by drilling is required to be eliminated.

MODE OF USE

Apply the appropriate plastic plug provided on one of the two ends of Barrier Tube D26. Insert it into the holes perforated for the entire depth of the hole. Cut off the excess part of the tube that protrudes from the stonework with a pair of scissors or a utility knife. Close the tube with the other plastic plug provided. Drill the cap and insert the clear rubber tube connected to Barrier Bag. Fill the hole and the entrance of the tube with lime based mortar to prevent the escape of the water repellent resin.

KEY FEATURES

↔ Length: 100 cm



Shelf-life: 6 months



TECHNICAL SPECIFICATIONS

Internal diameter **26 mm**

External diameter **27 mm**

Non-toxic material

CONSUMPTION

Product to buy as needed.

STORAGE AND CONSERVATION

Store the product in its original packing, in a fresh and dry environment, avoiding frost and direct sunlight.

PHOTO GALLERY



ADDITIONAL CONTENT



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