

# Barrier Bag

## Polyethylene bag for slow diffusion chemical barriers



Graduated polyethylene bag, to be fixed by nailing to a suitable wooden or masonry stand, necessary for the chemical barriers against the capillary rising damp with the slow diffusion method.

**CUSTOMS CODE:** 3923 2100

**COMPONENTS:** Single-component

**APPEARANCE:** Plastic bag

**AVAILABLE COLORS:** Transparent

**PACKAGING AND DIMENSIONS:** Bulk material 1 unit

## FIELDS OF APPLICATION

Chemical masonry cutting to put a final end to capillary rising damp.

## ALLOWED SUPPORTS

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

## MODE OF USE

Secure the bag at about 1 metre height, relative to the pre-drilled holes for the injection of the chemical barrier resin, by nailing directly on the masonry, or preparing an adequate wooden support. The distance between bags will have to correspond to the distance between the pre-drilled holes. Connect the appropriate rubber provided with the bag itself. Insert the other end of the tubes directly into the holes provided for the chemical barrier, at the foot of the masonry. Pour the resin in the bags until they are completely filled. Refill the resin in the bags until the complete saturation of the relevant hole ("until refusal").

## KEY FEATURES

☒ capacity: 1.5 l



Unlimited shelf-life

## TECHNICAL SPECIFICATIONS

Odorless

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



## WARNINGS AND PRECAUTIONS

The general information, along with any instructions and recommendations for use of this product, including in this data sheet and eventually provided verbally or in writing, correspond to the present state of our scientific and practical knowledge. Any technical and performance data reported is the result of laboratory tests conducted in a controlled environment and thus may be subject to modification in relation to the actual conditions of implementation.

Azichem Srl does not assume any liability arising from inadequate characteristics related to improper use of the product or connected to defects arising from factors or elements unrelated to the quality of the product, including improper storage. Those wishing to utilise the product are required to determine prior to use whether or not the same is suitable for the intended use, assuming all consequent responsibility.

The technical and characteristic details contained in this data sheet shall be updated periodically. For consultation in real time, please visit the website: [www.azichem.com](http://www.azichem.com). The date of revision is indicated in the space to the side. The current edition cancels out and replaces any previous version.

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Via Giovanni Gentile, 16/A - 46044 Goito (MN), Italy  
Tel: +39 0376.604185 / 604365  
Fax: +39 0376 604398  
[www.azichem.com](http://www.azichem.com) - [info@azichem.com](mailto:info@azichem.com)

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