

Sealpvc SF 240 Bulb

Waterstop in PVC for dynamic construction joints resting on the bottom



The Sealpvc SF 240 Bulb waterstop is a waterproofing PVC profile that is not hydro-expansive, having a thickness of 24 centimetres and equipped with a central and highly elastic bulb. It is used in dynamic joints for horizontal casting (slabs), in concrete structures, resting on the substrate beneath the reinforcement, in a position central to the casting.

CUSTOMS CODE: 3925 9010

COMPONENTS: Single-component

APPEARANCE: Extruded PVC

AVAILABLE COLORS: Light blu

PACKAGING AND DIMENSIONS: Roll 25 m

FEATURES AND BENEFITS

Given its particular composition, it can be cut with a sharp blade (cutter) and welded with simple heat welding tools, thus making it easier to create connections in the course of work.

FIELDS OF APPLICATION

Waterproofing of dynamic construction joints between: raft foundation and the elevation wall, between two raft foundations, between two elevation walls, between the wall and floor, resting on foundations under the shoring.

ALLOWED SUPPORTS

Concrete

MODE OF USE



Bind with iron wire the side flaps of the waterstop to the steel plates provided, in order to position it and secure it in a central position with respect to the casting to be made. Proceed with the casting operations, ensuring it does not bend nor move from the seat identified.



APPLICATION METHODS

Apply by hand



KEY FEATURES

 Nonflammable
 UV-resistant

 Unlimited shelf-life
 Width: 240 mm

CONSUMPTION

1 m/m: Use Sealpvc SF 240 Bulb welding the two edges of different belts head to head using a leister (manual hot air welder).

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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WARNINGS AND PRECAUTIONS

Pay careful attention both to the positioning of the waterstop and to any welds. Incorrect positioning could indeed nullify the performance. 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.

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