

PRS.0176

## SEALPVC SF 240 BULB

Waterstop in PVC for dynamic construction joints resting on the bottom

### Customs Code

3925 9010

### Packaging

- Roll 25 m

### Application

- Apply by hand

Family  
**Proseal**

Product Lines

- Aqua
- Infratech

Type

**PVC waterstop profiles for casting and expansion joints**

Functional Categories

- **Waterproofing control joints or construction joints**
- **Structural maintenance of dams, reservoirs, ducts and water ducts**
- **Structural maintenance of bridges and viaducts**
- **Structural maintenance of tunnels**
- **Construction of underground works in high performance waterproof concrete**

Components

**Single-component**

Appearance

**Extruded PVC**

## General description

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.

## General features

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.

## Dosage

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).

## 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.

## Basic features



Nonflammable



Unlimited shelf-life



UV-resistant



Width:  
240 mm



Available colours  
Light blu

## Applicable on

Concrete

## Instructions for 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.

## Storage and preservation

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

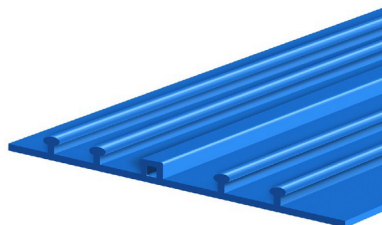


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It is forbidden to dispose of the product and/or packaging in the environment.

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

*SEALPVC SF 240 BULB is produced/distributed by*



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Page: 2/2