

PRS.0178 SEALPVC RG 250

Waterstop in PVC for
construction joints cast in a
central position

Customs Code

3925 9010

Packaging

- Roll 25 m

Application

- Apply by hand

Family
Proseal

Product Lines

- Aqua
- Infratech

Components
Single-component

Type

Butt-straps, bars and plastic profiles

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

Appearance

Extruded PVC

General description

The waterstop SEALPVC RG 250 is waterproof extruded PVC of width 25 cm, and highly elastic (non hydro-expansive). It is used in static joints for horizontal (slabs) or vertical (elevation walls) construction joints, in concrete structures, in the central position of the cast.

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.

Fields of application

Waterproofing of static construction joints between: raft foundation and elevation wall, between two raft foundations, between two elevation walls, between the wall and ceiling.

Basic features



Nonflammable



Unlimited shelf-life



UV-resistant



Width:
250 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.

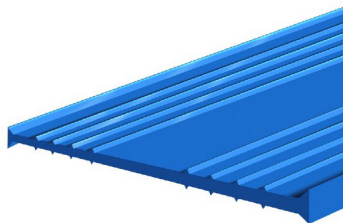


www.azichem.com

Updated: **11/09/2019**

General sales conditions and legal
notices on

www.azichem.com/disclaimer



Warnings, Precautions and **Ecology**

Technical and performance data outlined in this document are the result of laboratory testing conducted in a conditioned environment, as such they can result as considerably changed from operating and application conditions. The need follows to carry out preliminary tests in actual use conditions.

The user is required to check the product's most recent Material Safety Data Sheet, reporting physical-chemical and toxicological data, risk phrases and other useful information on how to safely transport, use and dispose of the product and its packaging. It is also reminded that the product and its packaging must not be dispersed in the environment for any reason.

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

SEALPVC RG 250 is produced/distributed by



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



www.azichem.com

Updated: **11/09/2019**
General sales conditions and legal
notices on
www.azichem.com/disclaimer