



PRS.0046
**FILTENE
FONDOGIUNTO
10**

Polyethylene foam kerb for filling joints, diameter 10 mm

 **Dosage**

1 m /m

 **Packaging**

- Roll 25 m

 **Application**

- Apply by hand

Family
Proseal

Product Lines
• **Aqua**

Components
Single-component

Type
Butt-straps, bars and plastic profiles

Functional Categories
• **Construction of high performance industrial concrete floors**
• **Waterproofing control joints or construction joints**

Appearance
Roll

General description

Closed cell polyethylene foam kerb, compressible, to properly size the depth of the expansion joints (creation of the "third wall" or base material) before filling them with the polymeric sealants PROTECH FLEX or EG 91. It is available in profiles of circular cross-section of different diameter that will fit joints of any shape and size.

General features

Suitable for any type of joint between prefabricated elements, infills, bodies of different structures, partitions, doors and window frames, flooring. The insertion of a "joint base" filler material has many functions in both static and expansion joints: sizing the joint in the most appropriate shape and measurements for the characteristics of the sealant to be used, reducing the stresses internal to the sealant itself and on the adhesion to the walls; favouring the contact of the sealant with the side walls during joint filling; reducing sealant consumption.

Sold in circular sections with a diameter equal to: 6, 10, 15, 20, 25, 30, 40 mm. 10, 15 and 30 mm sections are available ready to ship, other sizes are provided by request only.

Fields of application

Filling the "joint base" for any type of joint between prefabricated elements, infills, bodies of different structures, partitions, doors and window frames, flooring, prior to laying the elastic sealant in the joint itself.

Available colours

- Dark gray

Basic features

-  Diameter: 10 mm
-  Nonflammable
-  Unlimited shelf-life
-  UV-resistant

Applicable on

Concrete, Prefabricated concrete

Instructions for use

The diameter of FILTENE FONDOGIUNTO should be about 25% greater than the width of the joint to allow a stable positioning of the profile and create sufficient resistance to the pressure exerted by the sealant during extrusion.

Push with a tool with a rounded tip (free of sharp and pointy edges), capable of crossing the width of the joint, FILTENE FONDOGIUNTO, up to the desired depth and so as to leave on the surface an adequately deep seat for the subsequent sealant. Normally the depth of the sealing should be about half the width of the joint.

Polyethylene foam is unaffected by solvents contained in the primers, but it is a good idea never to apply the adhesion promoter PROTECH FLEX PRIMER on FILTENE FONDOGIUNTO, in order not to alter the anti-adherence properties. FILTENE can then be inserted into the joint after applying the primer, when the "dust-free time" is attained.



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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.

A good rule is for the depth of the sealing (adjustable depending on the positioning of FILTENE FONDOGIUNTO) not to exceed the width of the joint itself.

FILTENE FONDOGIUNTO 10 is produced/distributed by



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