

TECHNICAL DATA SHEET

Tri – BACKING ROD

Joint sealant backing rod



Description

Tri-backing rod is a polyethylene foam elastic backing rods produced in various sections.

It is used as backer to support cold applied joint elastomeric sealants.

Uses

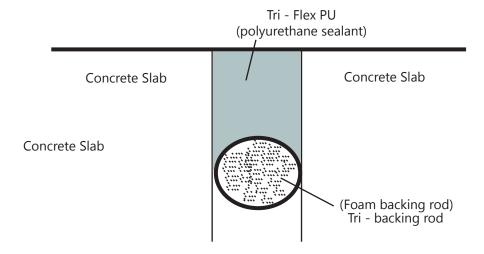
Tri -backing rod is Used as a base to control the required depth of the sealant material. Back-up / bond breaker strip to support sealant.

Advantages

- Control the depth of the joint thus saving the quantity of the joint sealant material used.
- Controlling the depth of the sealant materials helps its correct performance without damage.
- High elasticity to ensure sufficient fixing to the sides of the joints and prevent seepage of the sealant through the joint.
- Easy to cut and to fix inside the joint.
- Does not absorb water or affected by weathering.
- Produced in several dimensions and cross sections.

Directions for use

- Clean the sides of the joints.
- Fix the depth of the sealant material.
- The diameter of Tri -backing rod should be greater than the width of the joints by 25-30%
- Push the Tri -backing rodby means of a piece of wood or by hand.



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Package

Rod Diameter: mm	Length: LM
10 mm	200
15 mm	200
20 mm	200
25 mm	200
30 mm	200

other diameters under request

Shelf Life

open shelf life.

Storage

Store in cool dry conditions, away from sun light.

Health and Safety

There are no known health hazards associated with **Tri** -backing rod in normal use.

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