

Estop SlipMembrane

Joint Separating Membrane

Description

Estop Slip Membrane is a plastic strip with thickness of 2.0 ± 0.5 mm thick and is supplied in 300 mm wide rolls.

Uses

Estop Slip Membrane is placed in sliding joints to create a low friction sliding interface. It may be used between concrete or block work and concrete substrates.

Typical uses include:

- Reservoir roofs between the wall and roof slabs.
- Sliding wall joints.

Application Instructions

Surface Preparation

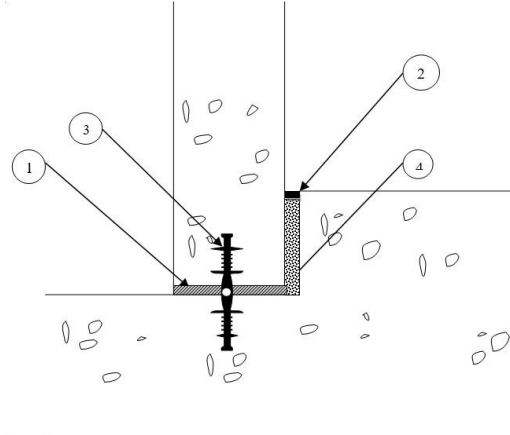
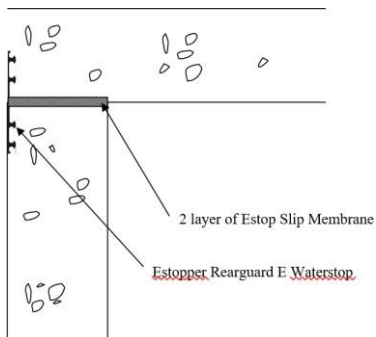
Surface to receive the **Estop Slip Membrane** must be smooth, regular and clean. Concrete surfaces should be steel float finished.

Application

Estop Slip Membrane is normally used as two layers to provide a low friction sliding interface. The strips should be cut to the required width and placed one on top of the other.

Bind the edges together with an adhesive tape (masking tape) before fixing. Joints between the upper and lower length of the strip should be staggered.

To fix in place, secure the twin layers in position on to a cleaned, dry surface.



1. 2 layers of Estop Slip Membrane
2. Estoseal 109/ T600/ C200PF
3. Estopper EJ Waterstop
4. Estocell RBCF

Physical Properties

Colour	Black
Thickness, mm ISO 1923	1.5 – 2.5
Density, Kg/m ³ ISO 845	160 - 200
Tensile Strength, MPa ISO 1798	>1.0
Elongation at break, % ISO 1798	>100

Packing & Size

Estop Slip Membrane	50 m per roll
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Technical Support

Denka offers a technical support package to specifiers, end-users and contractors, as well as on-site technical assistance.

Precaution

There is no health hazards associated with **Estop Slip Membrane**

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Additional Information

Denka Construction Solutions Malaysia Sdn Bhd offers a wide range of complementary products, which includes waterstops, waterproofing products, grouts, anchors, specialized flooring products. In addition, a wide range of products formulated for repair and refurbishment of spalled concrete are available.



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