

POLYGLASS® UNCURED NEOPRENE FLASHING

UNCURED FLASHING MATERIAL DESIGNED FOR POLYGLASS HRA

PRODUCT DESCRIPTION

Polyglass Uncured Neoprene Flashing is a 60 mils flashing material designed for use with Polyglass HRA, hot rubberized asphalt systems. It is ideal for flashing expansion joints, curbs, drains and penetrations, and other details within the Polyglass HRA waterproofing system.

SYSTEM COMPONENTS

- PG 100, Fast-Drying Asphalt Primer
- Mapeseal® LMR Fabric, Non-Woven Polyester Fabric
- 2.2 mm Reinforced Protection Sheets
 - Elastobase® P, Polyester
 - Elastoflex V 22, Fiberglass
- 3 mm Reinforced Protection Sheets
 - Elastoflex S6, Polyester
 - Elastoflex V, Fiberglass
- Semi Rigid Asphaltic Protection Course
 - Polyboard E
- High Strength and High Flow Drainage Mat with Protective Film
 - Mapedrain® HS Plus, Vertical Grade with Geotextile Fabric
 - Mapedrain® HSW, Vertical or Horizontal Grade with Woven Fabric
- Polyglass® HRA, Hot-Applied Rubberized Asphalt Waterproofing Membrane

TECHNICAL DESCRIPTION

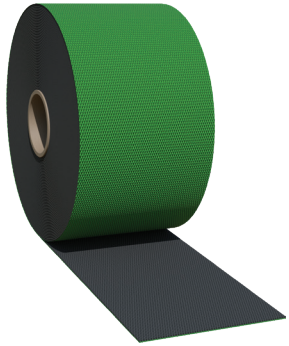
Property	Test Method	Typical Result
Thickness		60 mils
Tensile Strength	ASTM D412, Die C	1340 psi
Elongation	ASTM D412, Die C	400%
Tear Resistance	ASTM D412, Die C	170 lb/in
Brittleness Point at -40°F	ASTM D2137	Does Not Break
Ozone Resistance (7x)	ASTM D1149	No Cracks
Water Absorption	ASTM D471	8.5%

STORAGE AND SHELF LIFE

6 month shelf-life if stored in its original packaging in a dry environment at a temperature between 40°F and 90°F (4°C and 32°C). Store off the ground and protected from moisture.

PRODUCT APPLICATION

- Remove the protective green film from the neoprene flashing and embed into 90 mils (2.3 mm) of hot Polyglass HRA, ensuring not to stretch the neoprene flashing or leave air pockets. All overlaps of the neoprene flashing should be a minimum of 3" (75 mm) with hot HRA installed between the overlaps. The neoprene flashing should then be encapsulated with an additional 125 mils (3.2 mm) of Polyglass HRA.
- Refer to Polyglass standard details for additional application instructions.



PRODUCT DATA

Product Code – PGUNF06100

Roll Size 6" x 100' (0.15 m x 30.5 m)
Weight per case 44 lb (20 kg)
Rolls/Case 2
Cases/Pallet 64

Product Code – PGUNF12100

Roll Size 12" x 100' (0.3 m x 30.5 m)
Weight per case 87 lb (40 kg)
Rolls/Case 2
Cases/Pallet 32

Product Code – PGUNF18100

Roll Size 18" x 100' (0.45 m x 30.5 m)
Weight per case 66 lb (30 kg)
Rolls/Case 1
Cases/Pallet 32

Product Code – PGUNF24100

Roll Size 24" x 100' (0.60 m x 30.5 m)
Weight per case 87 lb (40 kg)
Rolls/Case 1
Cases/Pallet 32

Product Code – PGUNF36100

Roll Size 36" x 100' (0.9 m x 30.5 m)
Weight per case 131 lb (60 kg)
Rolls/Case 1
Cases/Pallet 16

Product Code – PGUNF48100

Roll Size 48" x 100' (1.2 m x 30.5 m)
Weight per case 174 lb (79 kg)
Rolls/Case 1
Cases/Pallet 16

WHERE TO USE

- Plaza Decks
- Green Roofs
- Below Grade Applications

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CORPORATE HEADQUARTERS

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Product Disclaimer:

For professional use only.

Unless otherwise incorporated into or part of a supplemental manufacturer's warranty, Polyglass warrants its product(s) against manufacturing defects in its product that directly results in leakage for a period of 1 year. Refer to safety data sheet (SDS) for specific data and handling of our products. All data furnished refers to standard production and is given in good faith within the applicable manufacturing and testing tolerances. Polyglass U.S.A., Inc., reserves the right to improve and change its products at any time without prior notice. Polyglass U.S.A., Inc. cannot be held responsible for the use of its products under conditions beyond its own control. For most current product data, detail drawings and warranty information, visit www.polyglass.us