

PRODUCT INFORMATION SHEET UNCURED NEOPRENE FLASHING

Description:

The Pli-Dek Uncured Neoprene Flashing is an uncured neoprene sheet used in waterproofing construction for flashing, and in conjunction with liquid waterproofing systems. PD Neoprene Flashing can be molded to fit any configuration and will self-cure to form an elastomeric watertight membrane. PD Neoprene Flashing is a specially formulated elastomeric sheet material that will do your flashing job properly.

Primary Uses:

The Pli-Dek Uncured Neoprene Flashing is compatible with PD Hot Rubber (HR), conventional BUR, modified roofing, and, many single ply systems.

Advantages:

- Flashing details and moving cracks in fluid applied waterproofing systems.
- Expansion joints and flashing in BUR systems.
- Molded easily to fit any surface shape or irregularity.

Availability:

The Pli-Dek Uncured Neoprene Flashing is 60 mils thick and is available in 6", 9", 12", 18", 24", 36" & 48" wide x 100' long, in black or gray.

Application Instructions:

Transition Reinforcement: The Pli-Dek Uncured Neoprene Flashing is installed at all turn ups unless otherwise specified by Pli-Dek Systems, Inc. Apply 90 mils of HR to areas which PD Neoprene Flashing will be applied. Embed PD Neoprene Flashing into uncured HR. Overlap seams a minimum of 2", ensuring a layer of HR between overlaps.

Crack/Joints: The Pli-Dek Uncured Neoprene Flashing is installed on all cracks 1/8" or greater. Apply 90 mils of HR evenly over crack/joints per standard details. Embed PD Neoprene Flashing into the uncured HR.

Flashing: Install Uncured Neoprene Flashing per standard details. After installing the flashing details, evenly install the HR reinforced membrane over the Uncured Neoprene Flashing at a minimum thickness of 215 mils or as specified

Technical Data:

Elongation (ASTM D-412, Die C)	267%
Tear Resistance (ASTM D-412, Die C)	171 lb/in
Brittleness Point @ -40F (ASTM D2137)	Does not Break
Ozone Resistance (ASTM D1149)	No Crack at 7x

Warranty:

Please contact Pli-Dek LLC for details.

Disclaimer:

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Technical Assistance:

Contact Pli-Dek LLC for any job specific questions.



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