

**Description:**

The Pli-Dek 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 Use:**

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.

**Durability:**

Remains flexible at temperatures from -40°F to +220°F without softening or embrittlement. Excellent chemical resistance. Will not support combustion.

**Flammability:**

Burns when source of ignition is present; self extinguishing.

**Shelf Life:**

PD Neoprene Flashing has a shelf life of 6 months when stored at 75° F. Storage area for PD Neoprene Flashing should be maintained at a temperature between 50° F and 75° F and out of direct sunlight and exposure.

**Availability:**

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

Gray PD Neoprene Flashing is formulated for exposed areas where a color other than black is desired for aesthetic purposes.

Gray PD Neoprene Flashing must be top coated with PD PMA-UV liquid coating system.

**Technical Assistance:**

Contact Pli-Dek Systems, Inc Technical Department for specific questions.

**Warranty Information:**

Contact Pli-Dek Systems, Inc. for specific warranty information.

**Disclaimer:**

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