

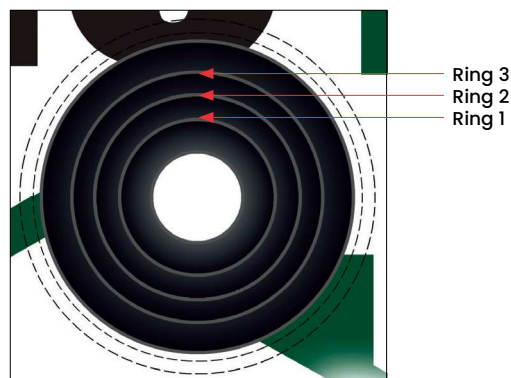
PB

DESIGN FEATURES

TAMLYN ProSeal™ provides a lasting, economical solution to sealing various penetrations that come through a building's exterior walls. These seals are flexible and slide over pipe and HVAC penetrations to form an instant seal. Each unit also comes conveniently equipped with score lines to accommodate multiple sizes. The patented central seal is surrounded by a membrane which easily integrates into any building envelope system.

- Easy Installation
- Water-tight seal
- Score lines allow for multiple pipe sizes
- Breathable & Flexible
- Easily integrates into any building envelope system
- 15-year limited warranty

ITEM ID	SET AT	RING 1	RING 2	RING 3
PB-18-38	1/8" to 3/8"	N/A	N/A	N/A
PB-12-134	1/2" to 3/4"	1" to 1-1/4"	1-1/2" to 1-3/4"	N/A
PB-2-4	2", 3" SDR-35	3"	4" SDR-35	N/A
PB-4-6	4" SDR-35	4", 5" SDR-35	6" SDR-35	6"



STEP 1:

Install TAMLYN Water Resistant Barrier (WRB). Cut an opening in the WRB using a utility knife for the protruding pipe.

Select appropriate ProSeal™ product and ring size to ensure a tight fit around penetration diameter.



STEP 2:

Using a utility knife, cut a horizontal line in the WRB 2" directly above the penetration. The length of this cut will be slightly longer than the width of the TAMLYN ProSeal™.



STEP 3:

Slide the TAMLYN ProSeal™ under the WRB cut while sliding the penetration through the TAMLYN ProSeal™ gasket. Make sure a minimum of 2" of the TAMLYN ProSeal™ is under the WRB and make sure the TAMLYN ProSeal™ gasket fits firmly over the pipe.



STEP 4:

Install XtremeFlashing™ Tape on each side of the TAMLYN ProSeal™ Next, install XtremeFlashing™ Tape across the top to seal the cut and covering side pieces completely. Use a hard roller or hand applicator to ensure proper adhesion.