

MAPEPLAN® P SQUARE WRAP

PREFABRICATED PVC FLASHING WRAPS

PRODUCT DESCRIPTION

Prefabricated PVC square wraps are designed to provide a reliable flashing solution for square or rectangular penetrations in PVC roofing systems. Square wraps are factory fabricated and hand-welded in a controlled environment to ensure consistent quality and performance. The use of prefabricated square wraps helps reduce field fabrication time and supports more efficient installation. Compatible with Mapeplan PVC membranes, Mapeplan P Square Wraps provide the same long term durability performances.

TYPICAL APPLICATIONS

- Square or rectangular roof penetrations
- Equipment supports or posts
- Retrofit flashing installations
- Flashing repairs at existing penetrations

FEATURES AND BENEFITS

- Factory-fabricated for consistent quality
- Hand-welded construction
- Helps reduce field fabrication time
- Supports faster and more consistent installation
- Manufactured from durable 60-mil PVC
- Mapeplan P Square Wraps are made-to-order to project custom size needs
- Mapeplan P Square Wraps come with clamps included in each box
- Available in split and non-split configurations
 - Split square wraps are designed for installations where access from the top of the penetration is not possible
 - Non-split square wraps are designed to slide over penetrations

STANDARD CONFIGURATIONS

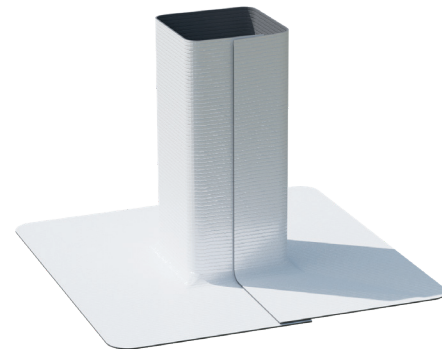
Made to order: specify height, Side 1 width, Side 2 width, and flange.
A typical square pipe wrap is 10" high and has a 5" flange.

AVAILABLE COLORS

White (WH) Grey (GR) Tan (TA)

APPLICATION INSTRUCTIONS

1. Install in accordance with Polyglass Technical Specifications.
2. Clean the PVC membrane in the area to receive the flashing using MEK or acetone. Allow the solvent to flash off completely before installation.
3. Position the prefabricated Mapeplan P Square Wrap around the penetration and center the flange on the membrane surface.
4. For split square wraps, align the split seam and heat weld the seam using a hand welder. Roll the weld with a silicone roller to ensure a continuous bond.
5. Heat weld the square wrap flange to the membrane using a hand welder and silicone roller. Ensure a continuous, watertight weld around the entire flange.
6. Secure the top of the square wrap around the penetration with the included pipe clamp.
7. Apply an appropriate sealant above the pipe clamp at the top of the square wrap to complete the flashing detail.



PRODUCT DATA

8 pcs/carton
48 cartons/pallet

PRODUCT CODES

3" x 3" Square Wrap Non-Split

- 84997024 – White
- 84997025 – Tan
- 84997026 – Grey

Split

- 84997054 – White
- 84997055 – Tan
- 84997056 – Grey

4" x 4" Square Wrap Non-Split

- 84997027 – White
- 84997028 – Tan
- 84997029 – Grey

Split

- 84997057 – White
- 84997058 – Tan
- 84997059 – Grey

6" x 6" Square Wrap Non-Split

- 84997030 – White
- 84997031 – Tan
- 84997032 – Grey

Split

- 84997060 – White
- 84997061 – Tan
- 84997062 – Grey

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MANUFACTURING FACILITIES

- Fernley, NV
- Hazleton, PA
- Waco, TX
- Winter Haven, FL

CORPORATE HEADQUARTERS

Polyglass U.S.A., Inc.
1111 West Newport Center Drive
Deerfield Beach, FL 33442
www.polyglass.us

General Line: (888) 410-1375
(954) 233-1330
Customer Service: (800) 222-9782
Technical Service: (866) 794-9659

Questions? technical@polyglass.com

Product Disclaimer: 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 and warranty information, visit www.polyglass.us.



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