



**DESCRIPTION:**

- Supplied in 100 foot rolls in widths of 4" and is designed to be used as a reinforcing material when sealing seams on roofs, flashing and around protrusions when using Anvil caulking products.
- More flexible than fiberglass mesh and produces a strong, resilient joint and bonding system.

**ORDERING:**

- Available in 4" x 100' Linear feet rolls.

PRODUCT	NO	SIZE	UPC	Case Size (L x W x H)	Case Qty.	Pallet Qty.
9414 ROOF-TEC POLY MESH TAPE	941400	100 ft.	760428941490	14" x 14" x 8"	18	54 Cases

**SURFACE PREPARATION**

- Remove all loose dirt, paint flakes, oils, and other surface contaminants.
- Pressure clean roof surfaces.
- Kill mildew with chlorine and rinse thoroughly.
- Remove all loose rust scale by scraping or wire brushing and coat with a Anvil 1606 Rust Inhibitive Universal Primer and allow to dry for 2 to 4 hours before continuing.
- All severely rusted panels must be replaced.
- All large or excessive gaps existing between roof panels must be closed or made flush with self-drilling screws.
- Sponge foam strips or polyurethane foam packing may be used to pre-fill voids larger than 1/4 inch, before applying caulking compound.

**APPLICATION to Seams:**

- Use brush, or roller to apply to seam or joint.
- Apply caulking directly over the joint and extending outward well beyond the width of the fabric.

- Apply caulking for only a few feet before embedding the fabric. Make sure that the caulking is still wet during the application of the fabric.
- Allow caulking to dry and apply another coat of caulking over the fabric and 1st coat of caulk.

**APPLICATION to vents, pipes and other protrusions:**

- Apply at least 3 inches around the protrusion on the horizontal surface and at least 3" up the sides.
- While the caulking is still wet, bend the polyester mesh in the middle and imbed it into the caulk wrapping around the protrusion.
- Apply another layer of caulking over the mesh and existing caulk.
- To complete the job, encapsulate all fasteners using caulking compound.
- When caulking compound is dry, top coat with Anvil Elastomeric Roof Coating.
- Do not use acrylic latex caulk or this system in areas subject to ponding water or immersion.