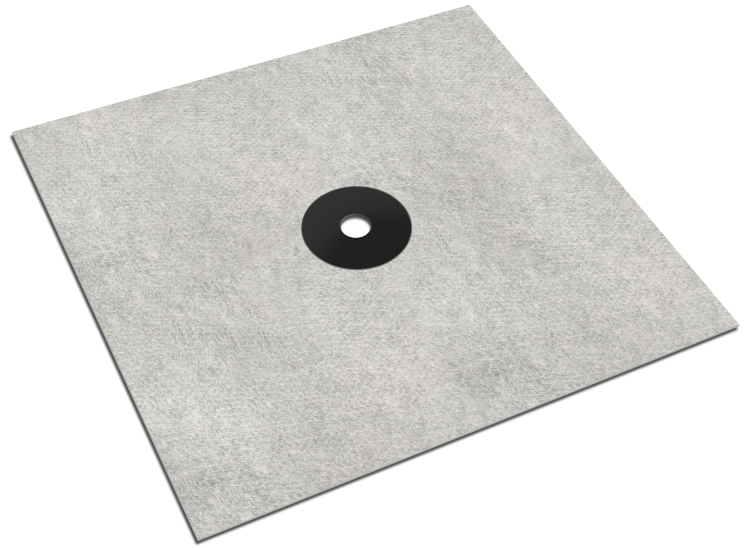


**COMPOSEAL GRAY 20 MIL PE****PIPE  
COLLAR****STEP-BY-STEP INSTRUCTIONS  
FOR INSTALLING POLYETHYLENE (PE)  
SHEET MEMBRANE ON SHOWER WALLS**

Follow these steps to properly install a Compotite Shower Pipe Collar using Compotite Elastiseal Pro Caulk for a watertight and secure finish:

**INSTALLATION PROCESS****1. PREPARE THE SURFACE**

- ◇ Ensure the substrate or waterproofing membrane is clean, dry, and free of debris, oils, or loose particles.
- ◇ If applying over a waterproofing membrane, verify it has been installed according to the manufacturer's guidelines and is fully cured.

**2. DRY FIT THE PIPE COLLAR**

- ◇ Slide the Compotite Pipe Collar over the pipe or protrusion to ensure it fits snugly and aligns properly with the substrate.
- ◇ Confirm that the collar lies flat without wrinkles or gaps.

**3. APPLY COMPOTITE ELASTISEAL PRO CAULK**

- ◇ Using a caulking gun, apply a continuous bead of Compotite Elastiseal Pro Caulk around the pipe, extending slightly beyond the outer edges of where the pipe collar will be placed.
- ◇ Spread an additional bead of Elastiseal Pro around the base of the pipe for extra sealing.

**4. INSTALL THE PIPE COLLAR**

- ◇ Carefully slide the Compotite Pipe Collar over the pipe and press it firmly into place.
- ◇ Ensure the edges of the collar are fully embedded into the caulk for a watertight seal. Use a small roller or flat tool to smooth out the collar and remove any air pockets.

**5. SEAL THE EDGES OF THE COLLAR**

- ◇ Apply a second bead of Elastiseal Pro Caulk along the outer edge of the pipe collar, overlapping slightly onto the substrate.
- ◇ Smooth the caulk with a finger, trowel, or finishing tool to ensure complete coverage and a watertight transition.

**6. INSPECT FOR PROPER SEALING**

- ◇ Double-check that all edges are securely sealed, with no gaps or voids around the pipe or between the collar and substrate.

**7. ALLOW TO CURE**

- ◇ Let the Elastiseal Pro Caulk cure according to the manufacturer's instructions. Typically, this involves waiting at least 24 hours before exposing the area to moisture or proceeding with tile installation.

**8. TEST FOR WATER TIGHTNESS  
(OPTIONAL BUT RECOMMENDED)**

- ◇ Perform a water test by lightly spraying or applying water around the sealed pipe area to confirm there are no leaks.

**9. PROCEED WITH TILE INSTALLATION**

- ◇ Once the pipe collar and caulk are fully cured, proceed with tiling around the pipe as per standard practices, ensuring the tile cuts are clean and precise around the pipe.

**TIPS FOR SUCCESS:**

- ◇ **Always use proper personal protective equipment (PPE).**
- ◇ **Maintain consistent bead application to avoid weak spots in the seal.**
- ◇ **Refer to Compotite's technical data sheets for additional specifications or compatibility concerns.**

By following these steps, you'll achieve a fully waterproof shower installation ready for tiling.