

PRE-SLIT, PRE-COATED SEAMS

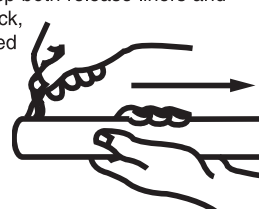
Installation

Insulate each continuous run of piping with full lengths of insulation, using a single cut piece to complete run. Add 3-1/2" for every 10' of installed insulation to accommodate expected thermal expansion and contraction.



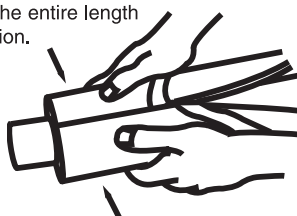
2 Position Insulation On Pipe

Snap pre-slit insulation on existing pipe or slip over new pipe prior to removal of release liners. Firmly grasp both release liners and pull away and back, exposing pre-glued seams.



3 Seal Insulation Seam

Using firm hand pressure, seal the pre-glued seam along the entire length of the insulation.



END JOINING OPTIONS
(Apply According to Manufacturer's Recommendations)

Contact Adhesive

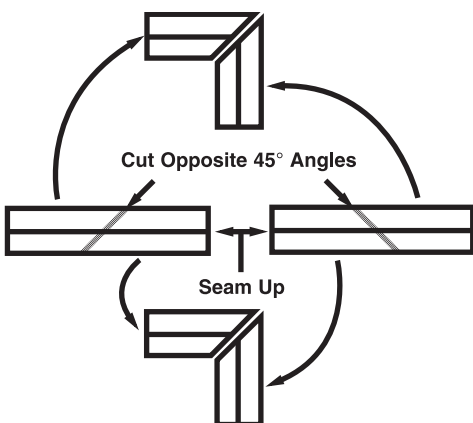


Lap Seal Tape



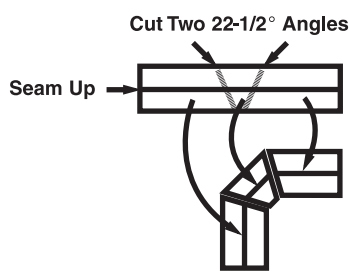
SEGMENTED ELBOWS THAT USE PRE-GLUED SEAMS

Short Radius: 2 Piece (make two at a time)



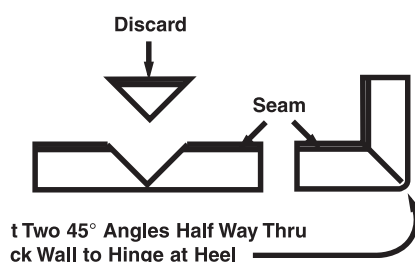
Long Radius: 3 Piece

- Flip Center Section 180°
- Join to End Sections

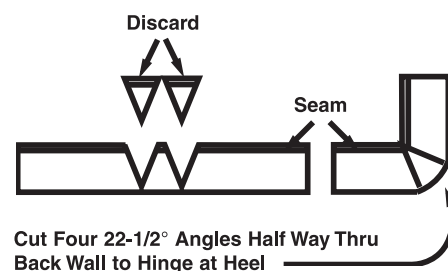


HINGED ELBOWS THAT USE PRE-GLUED SEAMS

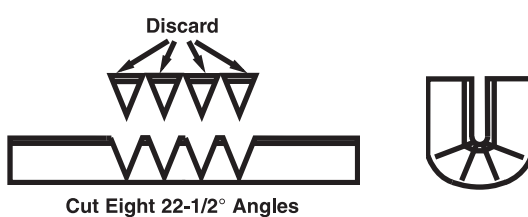
Short Radius: 2" Diameter and Smaller



Long Radius: 2" Diameter and Smaller

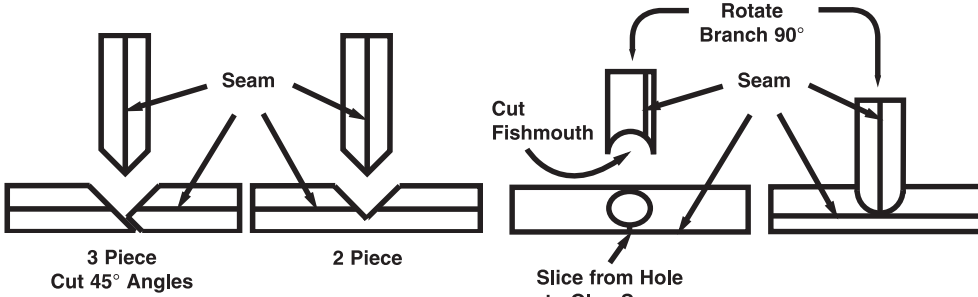


U-Bend and P-Trap: 2" Diameter and Smaller

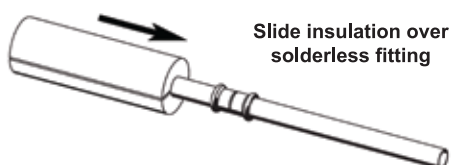


TEES THAT USE PRE-GLUED SEAMS

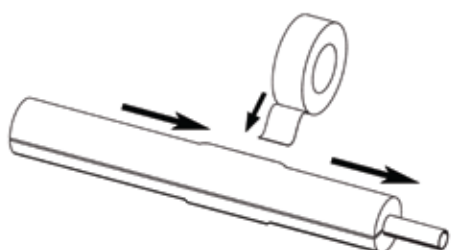
Segmented



SOLDERLESS FITTINGS



Slide insulation over solderless fitting



Wrap Tape 1-1/2" times the length of the compression fitting