

## Multiplex Bridging Piece Installation Instructions



The Emmeti Bridging Piece is for use when there is a requirement to join 2 or more Multiplex manifolds in large outlet systems.

The maximum number of ports on a single Multiplex is four but by using the bridging piece this can be increased to suit the project requirements.



1. Remove locking nut from bridging piece and thread onto male thread of right hand or secondary manifold.

2. Thread the bridging piece into the female thread of left hand or primary manifold until there is a resistance (Hand tight with O-ring visible)



3. Using a spanner thread the bridging piece beyond the thread until the O-ring is no longer visible. The bridging piece should feel slightly loose.

4. Connect the two manifolds by threading the male connection into the female thread until correct orientation is achieved. Complete the assembly by tightening the locking nut up to the stop on the primary manifold.