

## Fitting instructions for Tee Olive fitting



Cut 30 to 35 mm out of the 1/2" copper pipe removing any burrs that have been created. If possible use a rotary pipe cutter



Assembly should look like the image to the left.



Using a spanner, tighten nuts firmly.



Place approximately 6 wraps of thread tape in a clockwise direction on the threads of the Tee fitting and install in-line ball valve. It should be firm when threading on ball valve onto the Tee fitting, if not, undo the ball valve and place additional wraps of thread tape.



These are the parts used for the white in-line pressure limiting valve, the black fitting is a 1/2" to 1/4" reducing bush and when held in the left hand 10 wraps of thread tape are applied in a clockwise direction. The last fitting is a John Guest pipe adapter, apply 6 wraps of thread tape in a clockwise direction.



This assembly is for the Filtermate pressure limiting valve, the instructions are the same as the fitting above except the fitting into the reducing bush is pre-fitted into the pressure limiting valve.



When the RMC brass pressure limiting valve is used the valve screws into a 1/2" male / female ball valve.

If any leaks are detected from any of the fittings, simply unscrew and apply a little more thread tape. Apply small amounts of thread tape at a time as too much applied at a time is worse than too little. A roll of thread tape is supplied with each filter unit.