

Waste Water Drain Fittings

All drains now consist of a plain, unthreaded 32mm OD pipe. This may be made of either brass or plastic (polypropylene) depending on cooler model:

- **Plastic:** PCP models (floor-standing), P8AC models (On-A-Wall), F110R, F140R, M110R, M140R (Radii fountains)
- **Brass:** All other models

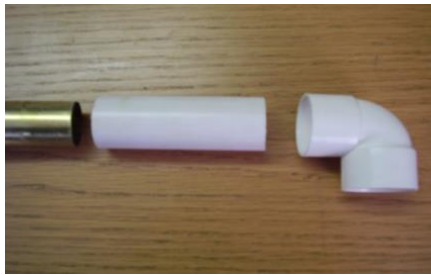


Fig 1



Fig 2



Fig 3

Fig 1:

Cut a length (approx 100mm) of 32mm Internal Dia plastic water drain pipe. Get a matching Right Angle bend.

Fig 2:

Apply a suitable glue & push the plastic drain pipe onto the cooler metal drain. Also using glue, attach the Right Angle bend to the plastic pipe.

Fig 3:

This shows how the drain assy looks fitted to the cooler. Additional 32mm drain pipe can be used to take the waste water away.

Water Inlet Fittings.



Fig 4



Fig 5

Fig 4:

This is a **John Guest 3/8" – 1/4"** push on connection (JG Part No P 1211208S)

Fig 5:

This shows this fitting connected to the rear of the cooler. 3/8" side is pushed onto the copper inlet while the flexible blue water pipe is attached to the 1/4" side.