

## COMPRESSION ASSEMBLY INSTRUCTIONS:

### Tools required:

Tube cutter, deburring tool, 2 flat-faced spanners.

### Assembly

- Ensure the tube and fitting sizes are compatible. Cut the tube end square, and ensure it retains its shape.
- Deburr the tube, both inside and outside.
- Remove the capnut and compression ring from the fitting.
- Slide the capnut, and compression ring onto the tube.
- Join the fitting onto the tube end, and slide the compression ring, and capnut towards the fitting.
- Hand tighten the capnut.
- With suitable flat-faced spanners, tighten the joint to the recommended minimum number of turns.
- If necessary, tighten by another 1/2 of a turn.

### Demounting

- Turn off the water supply.
- Place a suitable receptacle under the joint to be dismounted.
- With suitable flat-faced spanners, undo the joint.
- Slide the capnut back from the captive compression ring.
- Pull the tube from the fitting socket, ensuring any excess water is collected in the receptacle.

