



General Advice:

- These instructions are intended as a guide only, if you are in any doubt you should seek the advice of a qualified professional.
- Take care not to mark finished parts with screwdrivers or other tools.
- Use a pair of rubber gloves to get a better grip on decorative hand tight parts.
- Ensure all parts are reassembled tightly.
- After maintenance test that all assemblies are water tight and function correctly.
- Always isolate the hot and cold water supplies before starting any maintenance, once isolated you should drain any residual water from your system.

To replace the hot valve:

1. Using a 2mm A/F allen key loosen the grub screw (E1) at the rear of the handle (E2).
2. Pull the handle (E2) horizontally away from the body of the tap.
3. Using a 1.5mm A/F allen key loosen the grub screw (D1) on the underside of the valve cover (D2).
4. Unscrew and remove the valve cover (D2) anticlockwise, if this part is tight ensure grub screw (D1) is loose and try wearing rubber gloves to get a better grip.
5. Loosen valve nut (C3).
6. Unscrew the complete valve at section (C2).
7. Clean the internal chamber of the tap (B1) before inserting the new valve.
8. Ensure nut (C3) is slightly loose on the new valve.
9. Screw the new valve tightly into tap body with a spanner on section (C2).
10. Rotate the alignment of the valve using a spanner on the flats on threaded section (C4) so the valve operation motion runs exactly horizontal. The flat section on the valve spindle (C4) should face the rear of the tap.
11. Whilst holding threaded section (C4) on its flats so it will not rotate, tighten nut (C3) to lock the valve alignment.
12. Screw the valve cover (D2) back onto the valve hand tight, position the grub screw hole (D1) in the valve cover (D2) to face the bottom with the valve cover (D2) nearly tight.
13. Move the valve spindle (C4) backwards and forwards to ensure alignment of the valve cover and valve.
14. Loosely tighten grub screw (D1) with a 1.5mm allen key to fix the valve cover (D2) in position.
15. Push the handle (E2) onto the valve stem (C4); tighten grub screw (E1) with a 2mm allen key to fix the handle (E2).

Please note to replace the fliq cold valve follow the same procedure as above but follow steps 1 to 4 to allow access to the cold valve cover grub screw.

To replace the spout o-rings:

1. Loosen grub screw (A9) on the rear of body (B1) using a 2.5mm A/F allen key.
1. Pull the spout (A4) vertically away from the body (B1).
2. Remove the old o-rings (A6 & A7) using a small screwdriver or similar.
3. If worn, remove the white PTFE spacer (A5 & A8).
4. Ensure the inside of the body (B1) and the spout base is clean of dirt and grit with a soft wet cloth.
5. If required locate the new white PTFE spacer (A5 & A8).
6. Carefully locate the new O-rings (A6 & A7) onto the spout base (A4).
7. Grease the O-rings (A6 & A7) thoroughly with silicone or alternative similar grease.
8. Reassemble the tap in the reverse order.