



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. Carefully lever away the hot screw cover cap (C1) from the handle (C3).
2. Unscrew handle screw (C2) and pull the handle (C3) away from valve (C5)
3. Unscrew by hand decorative valve cover (C4) from valve (C5).
4. Using a 17mm ring spanner and whilst holding the tap body firmly, unscrew hot valve (C5) from the tap body (B1)
5. Clean the inside of the valve chamber of the tap body (B1) with a soft wet cloth.
6. Locate the new valve (C5) and reassemble the tap in reverse order.

To replace the spout o-rings:

1. Using a 2mm Allen key unscrew grub screws (A5) and gently lever (A6) away from the top of (A11).
2. Gently ease away spout (A4) from the lower spout section (A11) ensuring O-ring (A7) and PTFE spacers (A8) are kept safe.
3. Carefully swap o-rings (A9) & (A10) with the replacements using a precision screwdriver remove.
4. Reassemble the tap in reverse order.

Note that o-ring (A12) is a non-moving part and thus should not require changing. Parts (A7) & (A8) can be replaced if supplied although these are non-sealing.