

IN WALL MIXER BODY EXTENSION KIT

PLUMBERS INSTALLATION INSTRUCTION

Installation

- 1) Unscrew locknut (7) & remove cartridge (5) from the wall mixer (1) & (2) & set aside.
- 2) Unscrew original chrome sleeve (2) from wall body (1) using an appropriate tool (ie vice grips / multies) & discard. The original sleeve (2) will be locktited to the body (1). It may be necessary to drill a hole through the sleeve (2) & insert a screw driver or similar through the sleeve (2), to act as leverage.

Important

* If the sleeve (2) is drilled through, all shavings must be thoroughly flushed prior to installation.

* Remove all residue Loctite from the male thread of body (1).

- 3) Apply a small amount of Loctite 290 to the male thread of wall body (1) & screw replacement sleeve (6) onto the wall body (1).

Important

* If sleeve (6) has a square or flat surface (rather than being cylindrical), ensure that sleeve (6) is squared with the wall as appropriate. In order to achieve this, once sleeve (6) is screwed fully onto the male thread of body (1), it may be necessary to back sleeve (6) off slightly.

* Ensure that no Loctite is left on the seat of the wall body (1).

* Allow enough time for the Loctite to set (See adhesive instructions).

* A weld bond such as Loctite 680 MUST NOT BE USED.

- 4) Apply lubricant to seat o-rings (3) & place in the machined cut outs on the underside of body extender (4).

- 5) Slide body extender (4) partially into replacement sleeve (6). Whilst holding body extender (4) in two fingers, seat cartridge (5) onto the body extender (4) & guide both into replacement sleeve (6). Using the arm on top of the cartridge (5), locate the guide lugs at the bottom of the body extender (4) into the corresponding guide lug holes in the seat of the wall mixer (1).

- 6) Screw locknut (7) into the replacement sleeve (6).

Important

* Locknut (7) should be tightened to a torque of between 10Nm & 11Nm.

- 7) Turn on water supply & check operation.

