TC56FC1C & TC56FJ1C

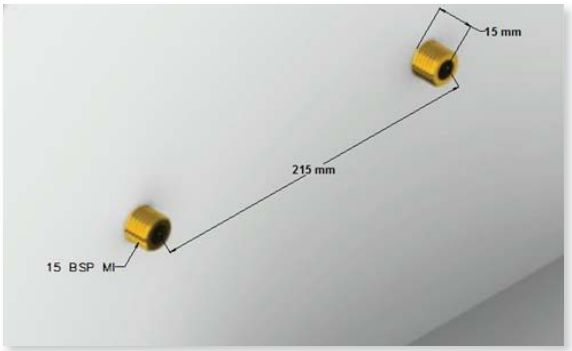
CLINILEVER® WALL MOUNTED MIXING SET TYPE 56

The Galvin Engineering CliniLever® Product Range is primarily used for medical and nursing procedures in hospitals, aged care facilities, schools and in-home care.

CliniLever® products provide state of the art features to comply with the latest Health Care Guidelines. The dual levers for on/off Hot and Cold temperature control have straightforward operation which simplifies hand washing.

Our highly sought after lever handle design is operated with elbows to avoid hand contact.

Installation



1. HOLE CENTRES

Hole centres must be at 215mm +-0.5mm.
This is critical to ensure ease of installation.

Wall spuds must be 15BSP MI and protrude from the wall no more than 15mm.

In some situations, a male thread connection on the tap may be more suited. If so, contact Galvin Engineering for availability of alternative product.

2. FIT WALL FLANGE

Remove the maintenance tail from the CliniLever® body and take the wall flanges out of the packaging.

Ensure o'rings are secure in the rear of the wall flange and slide the wall flange over the maintenance tail.

3. FIT MAINTENANCE TAIL

Fit the maintenance tail with wall flange to the wall spud and fasten with the supplied 12mm allen key. We recommend using thread tape or equivalent to ensure the connection does not leak.

4. CLINILEVER® BODY

Check maintenance tail to ensure o'rings are fitted and are in good condition.

Fit the CliniLever® body onto the maintenance tails until it sits flush against them. Taking care not to damage the o'rings.

Certified System
Quality
ISO 9001
SAI GLOBAL

GalvinEngineering
the mark of reliability

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5. FIT GRUB SCREWS

Ensure the CliniLever® body is pushed firmly against the maintenance tail and then secure in place with the supplied grub screws. A low strength retaining compound should be used when fitting the grub screws, such as Loctite 561.

(Do NOT use medium or high strength retaining compounds as they may prevent the unit from being serviced in the future and therefore void the warranty).

ENSURE ALL FOUR (4) GRUB SCREWS ARE FITTED WITH SUPPLIED ALLEN KEY. If grub screws are missing, contact Galvin Engineering.

6. TESTING

Once grub screws are secure, open the isolation valve prior to the tap. Open the lever handles and ensure there is flow from both hot and cold inlets. Inspect the tap and check for any leaks.

Technical Product Information & Construction

- Inlet connections are standard 15 BSP female.
- Recommended operating pressure is 100-500kPa.
- Operating temperature range for jumper valve is 0-95°C.
- The main body is made of solid DR brass rod, with DR brass gooseneck outlet.
- Quick action SBA's includes brass jumper valve component or ceramic disc, with an optional red, blue or yellow indicator button on 150mm lever action handles.

Approvals

WaterMark
AS/NZS 3718 Lic.WMKA0034
SAI Global

WATER RATING
7
litres per minute

Warranty

All Galvin Engineering CliniLever® Tapware products, unless specified otherwise have a 5 year warranty: excludes damage to ceramic disc cartridges from pieces of copper tube, plastic tube, sand, dirt or thread tape etc. Water conditions must comply with national standards and all ceramic or valves will be subject to annual maintenance procedures. Refer to our Manufacturers Warranty at www.galvinengineering.com.au for full details.

410 Victoria Rd, Malaga, WA 6090
Within Australia: **1300 514 074** Outside Australia: +61 (0)8 9249 5900
Fax: +61 (0)8 9249 5916 Email: galvin@galvinengineering.com.au
www.galvinengineering.com.au
ABN: 78 008 719 382

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