

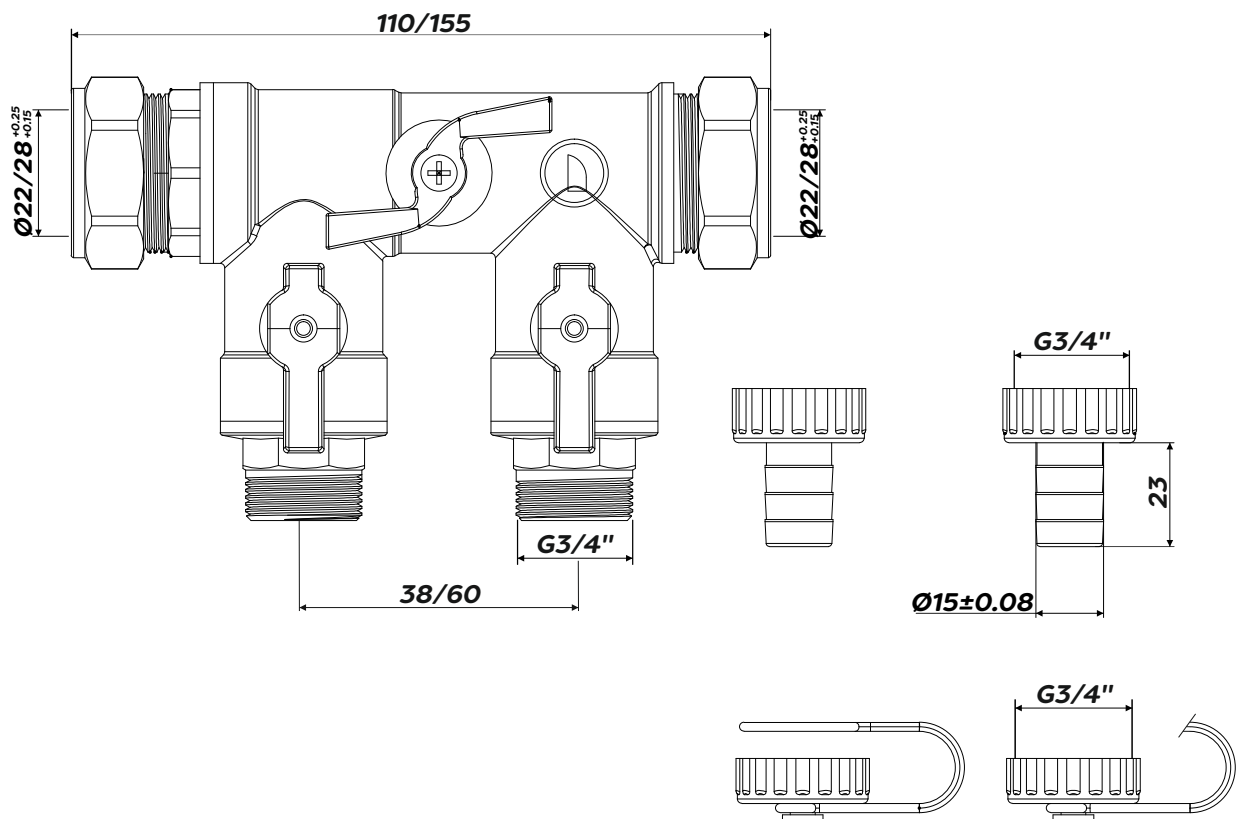
- Solid brass construction
- Allows simple and easy filling & flushing in one convenient fitting
- Available with 22mm or 28mm compression fittings
- Complete with cover caps to stop dust build up or accidental discharge when not in use
- Compression connections comply with BS EN 1252-2

Product Range

Code	Description
INFAF22	22mm Fill & Flush Valve
INFAF28	28mm Fill & Flush Valve

Technical Features

Maximum Inlet Pressure:	16 Bar
Working Temperature:	-5 to 99°C
Medium:	Water / Glycol up to 50%
Compression Connections:	BS EN 1252-2



Application Diagrams

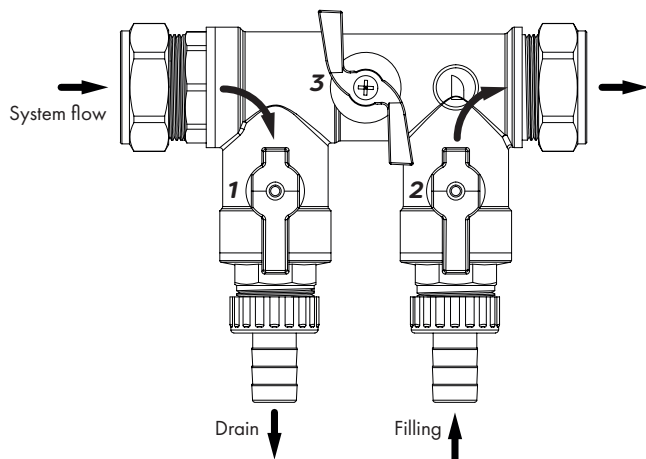


Diagram 1: During flushing, isolation valve 3 is closed to divert flow to the drain connection. Hoses are connected to the fill and drain connections and isolation 1 & 2 are opened to allow flushing.

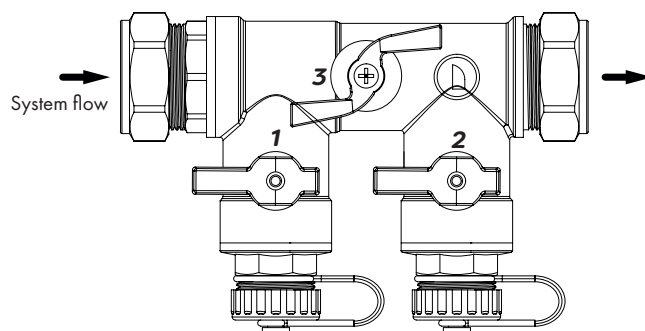


Diagram 2: During operation, isolation valves 1 & 2 are in the closed position with the dust cover caps fitted on the fill and drain connections. Isolation valve 3 is opened to allow normal flow around the system.