

Data Sheet

Flushing Bypass Valve with Insulation



Introduction

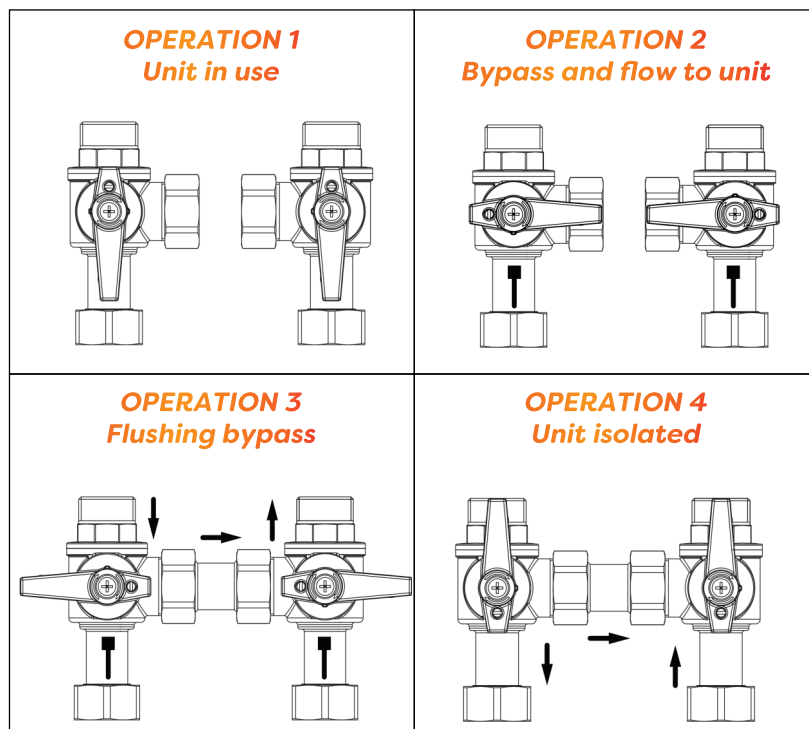
Flushing Bypass Valve with insulation is situated on top of the HIU, provided with fully insulated case, removable center piece and caps to make this item multifunctional. This bypass complies with CP1 2020 guidelines.

Part Code	Description
HI2FBP34	Flushing Bypass Valve with Insulation

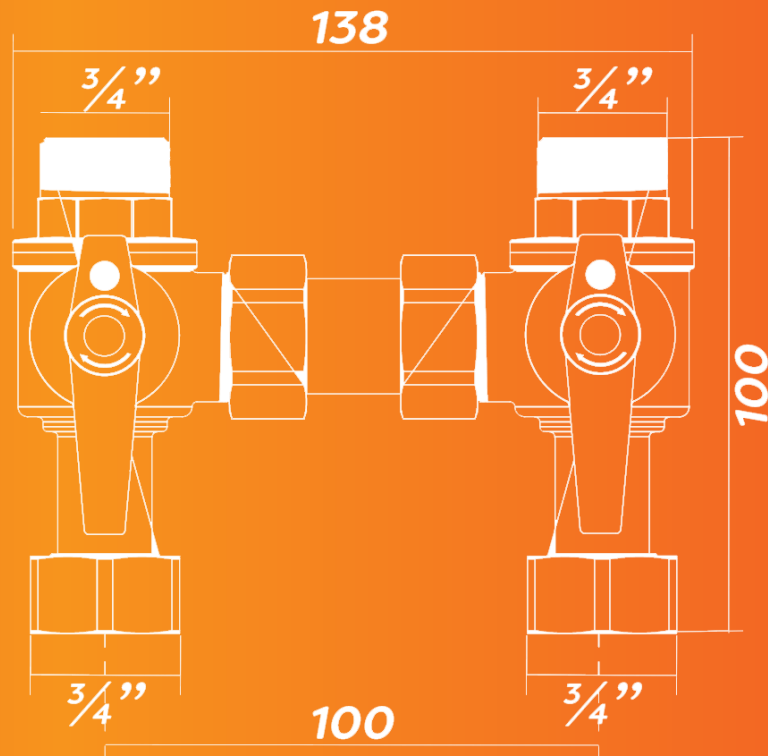
Technical Specification

Max Inlet Pressure (Static):	16 Bar
Min Inlet Pressure (Dynamic):	0.2 Bar
Max Inlet Temperature:	85°C
Inlet Connections:	3/4" MBSP
Outlet Connections:	3/4" MBSP

Function



Dimensions



Additional Information

- Multifunction control valves
- Allows unit isolation and flushing bypass
- Full flow internal bore
- Lockable handle to prevent an unauthorized operation
- Removable flushing connector
- Supplied fully insulated as standard

