

Nickle plated DZR Brass

Manufactured from dezincification resistant brass to ensure long service life

1" union connection

The design of isolation valves allows them to be installed in the most suitable orientation.

Overview

primary circuit.

The S3 isolation valves allow for the manifold on your underfloor heating system to easily be isolated from the

The kit has been specified to fit the Warmup S3 Manifold range when equipped either with or with out the S3 Mixing Unit.

Full bore

To minimize pressure drop, isolation valves are designed with an oversized ball that matches the internal diameter of the connecting pipe.

22mm compression fitting

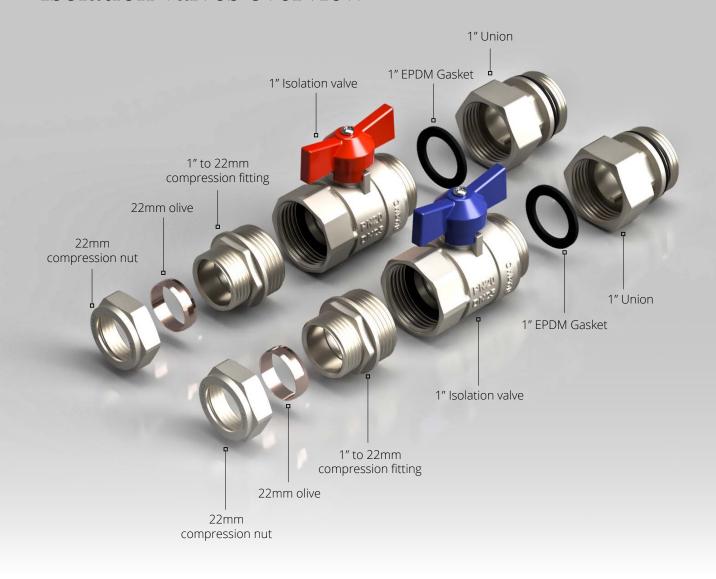
An optional 22mm compression fitting is included, which enables you to connect 22mm pipe or any 1" G fitting.

With the valves isolated, the manifold can be filled, drained, pressure tested etc, without affecting the primary circuit.

The 1" male to 22mm compression fitting allows for the connection of a common primary pipework size.



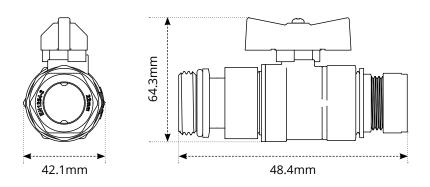
Isolation valves overview



Technical specifications

S3 1" Isolation valves	
Material	Nickle plated brass
Seal	1" EPDM gasket
	1" to 1" Compression union
Connection	1" male to female isolator
	1" Male to 22mm Compression

Dimensions



Contact

Warmup plc

www.warmup.co.uk **T:** 0345 345 2288 uk@warmup.com **F:** 0345 345 2299