



Boiler manifolds for heating pump assemblies Primo-Therm®

benefits

- compact and robust version in form-fit insulation
- for two or three heating pump assemblies, with optional hydraulic separator
- 2 wall mounting bracket for easy mounting included
- AFRISO boiler manifolds are tightness-tested in the factory.

Application

For distribution of the heating circuit water in sealed heating systems as per EN 12828 from the boiler to the heating pump assemblies Primo-Therm®.

Description

Boiler manifold as combination supply and return manifold for two or three heating pump assemblies. With integrated hydraulic separator for separation of circuits. Connection to boiler via G1½ threaded sockets, bottom, two connections G½ for drain/temperature probe. Connection to heating pump assembly via flat-sealing union nut G1½. AFRISO boiler manifolds are tightness-tested in the factory; they are maintenance-free.

Technical Specifications

system connections

boiler side: threaded socket G1½ male

Pump assembly: union nut G1½, flat-sealing

Axis distance

125 mm for pump assembly

Operating temperature range

Medium: max. 110 °C

Flow

3 m³/h

System pressure

max. 6 bar

Heat insulation

Polypropylene EPP

Scope of delivery

- Boiler manifold
- 2 x wall mounting bracket
- Insulation

Versions

	Heating circuits	hydraulic separator		Part no.
Boiler manifold KSV 125-2 HW 70 kW	2	1	●	77314
Boiler manifold KSV 125-3 HW 70 kW	3	1	●	77315

● in-stock items

● Non-stock items