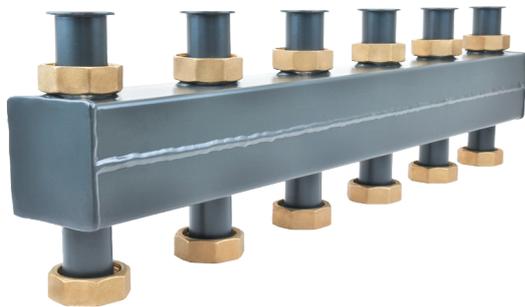


# Manifolds

and more / Manifolds 

## DN 25 | DN 32



### Product description

The DN25 and DN32 heating circuit manifolds are used for space-saving and rapid installation of the heating circuit system. After connecting the heat generator, up to seven heating circuits (direct, mixed) can be installed on the manifold with a flat seal, depending on the manifold design. The manifold is used for heating systems up to 110kW/270kW heat load. The manifold is supplied with an adjustable wall bracket and screw connection for convenient wall mounting.



### Technical data

Nominal diameter
Connection dimensions
Center distance heating flow and return flow
Dimensions (H x W x L)
Materials
Field of application
Operating pressure

### DN 25

DN 25
1 1/2" Rp
125 mm
2+0, 2+1: 190 mm x 160 mm x 500mm 3+0, 3+2: 190 mm x 160 mm x 750 mm 4+0, 4+3: 190 mm x 160 mm x 1000 mm
EPP, brass, steel, EPDM seals
110 kW, up to 110 °C, Kvs 13 m <sup>3</sup> /h, 110kW
max. 6 bar

### DN 32

DN 32
thermo-tap side top - 2" Rp producer side bottom 1 1/2" G
125 mm
2+0, 2+1: 190 mm x 160 mm x 500 mm 3+0, 3+1: 190 mm x 160 mm x 750 mm 4+0, 4+1: 190 mm x 160 mm x 1000 mm
EPP, brass, steel, EPDM Seals
270 kW, up to 110 °C, Kvs 29.3 m <sup>3</sup> /h
max. 10 bar