

MANIFOLDS AND PRESSURE BALANCERS



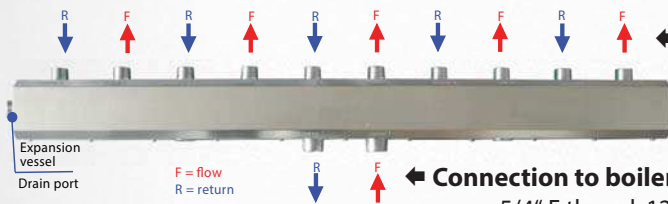
HV 70/125 Manifolds/Collectors for 4-6 heating circuits

Insulated manifolds, to connect 4 to 6 heating circuits. They permit fitting pump stations to heating circuits and connecting a heat source either directly or via a hydraulic pressure balancer. They also permit connecting an expansion vessel.

Technical Data

MAX. PRESSURE	6 bar
MAX. FLOW RATE	3 m ³ /h
CONNECTION	to pump stations: 1" M to boiler: 5/4" M
PIPE CENTER-TO-CENTER DISTANCE	125 mm
THERMOINSULATION CASE	110 × 110 mm

Models



← **Connection to pump stations:**
G1" M thread, 125 mm center-to-center pipe distance.

← **Connection to boiler:**
5/4" F thread, 125 mm center-to-center pipe distance.

↑ G 3/4" M connection point for an expansion vessel and/or drain valve.

Model	Application	Length	Code
HV 70/125-4	to connect 4 heating circuits	1008 mm	9509
HV 70/125-5	to connect 5 heating circuits	1258 mm	9510
HV 70/125-6	to connect 6 heating circuits	1508 mm	9511

Accessories



Wall support

Pair of wall-mount manifold supports.
Distance between wall and manifold centre: 100 mm.

Code: 9191