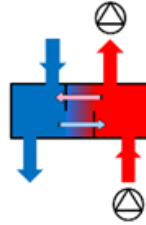
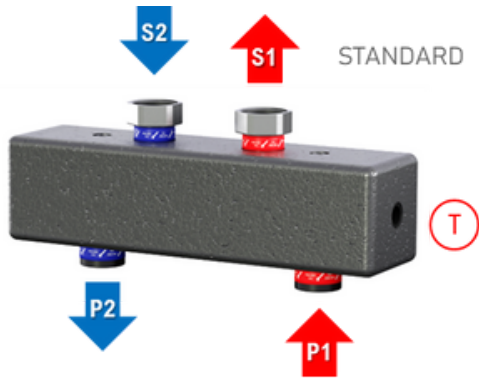


SEPARATOR 125 STANDARD

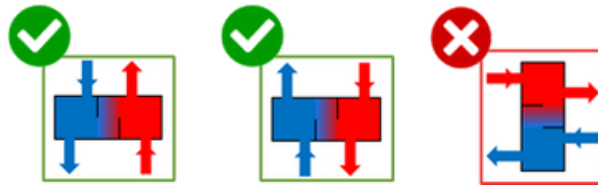


Hydraulic separation of the primary circuit from the secondary circuit.

Compatible with the entire range of HPS and NOVAHEAT units and HPS 90 units DN20 DN25 DN32.

Technical data

Maximum standard flow rate	3 m ³ /h
Secondary center distance	125 mm
Insulation	EPP 25 mm
Maximum operating pressure	6 bar
Maximum temperature	110 °C
Chamber materials	Steel
S1 secondary supply	1" 1/2 F coupling nut
S2 secondary return	
P1 primary supply	1" 1/2 M
P2 primary return	
T side connection	1/2" F



Complete with insulation

Number of available secondary circuits: 1 circuit *

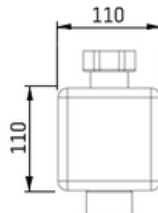
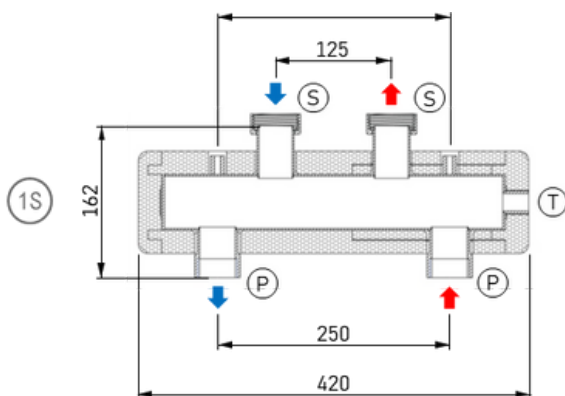
Pressure-tested and painted

With anti-noise rubber damper

Intermediate insulation in EPP included

*For connection to the pump unit, the adapter connection kit is available

Dimensions



Circuits	(1S)	(1M)
S	1" 1/2 F coupling nut	
P	1" 1/4 F	
T	1/2" F	