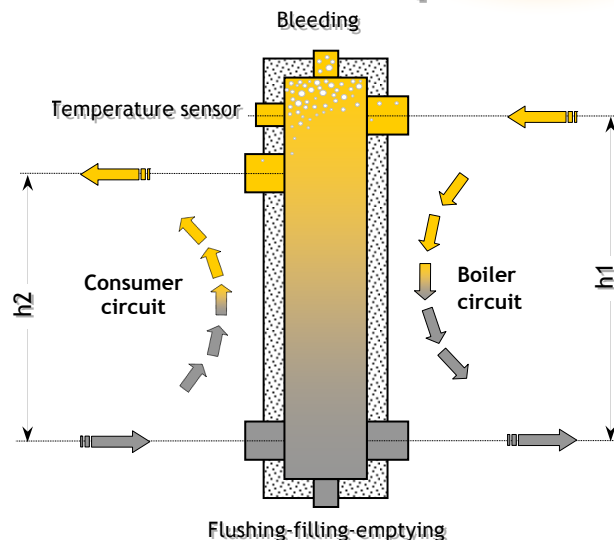
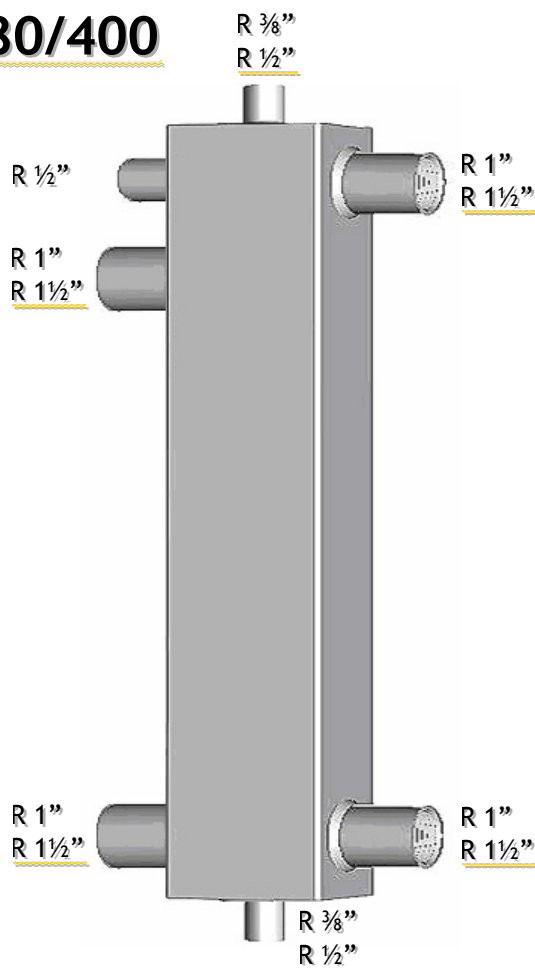


HYDRAULIC SEPARATORS

HW 60/250
HW 80/400


up to 2 m³/h
up to 5 m³/h



- ❑ Exchange chamber made of 60x60 or 80x80 square tube
- ❑ Connections: R 1" or R 1 1/2" couplings
- ❑ Upper coupling for bleeding connection and lower connection for flushing-filling-emptying
- ❑ R 1/2" coupling for temperature sensor
- ❑ Hydraulic separator is galvanised and factory-tested to 12 bar pressure
- ❑ Max. operating pressure 6 bar
- ❑ Max. supply temperature 90 °C
- ❑ Insulated with galvanised sheet steel jacket:
 - galvanised sheet steel jacket
 - 25 mm insulation to DIN 4102-B2 standard

Hydraulic separator HW 60/250 and HW 80/400

MIK Hydraulic separator with insulation

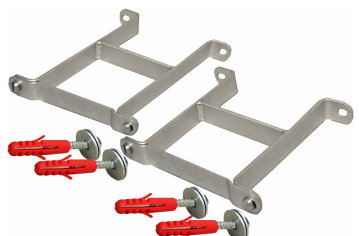


- ❑ Exchange chamber made of 60x60 or 80x80 square tube
- ❑ Connections: R 1" or R 1 1/2" couplings
- ❑ Upper coupling for bleeding connection and lower connection for flushing-filling-emptying
- ❑ 25 mm insulation to DIN 4102-B2 standard with galvanised sheet steel jacket

Type	Max. flow rate	Dimensions h1, h2 [mm]	Insul.	Product No.
HW 60/250	2 m ³ /h	250, 200	25 mm	850 009
HW 80/400	5 m ³ /h	420, 340	35 mm	850 010

Mounting suggestion:

MIK Wall mountings for insulated separator



- ❑ Offset 100, 150, 160 or 220 mm to middle of hydraulic separator
- ❑ Galvanised
- ❑ Including screws and wall plugs
- ❑ Pack contents: 2 pieces

Type		Offset to middle of hydraulic separator	Product No.
H-HV 100	for HW 60	100 mm	840 007
H-HV 150		150 mm	840 008
H-HW 160	for HW 80	160 mm	850 101
H-HW 220		220 mm	850 102