



Enquiry/order form: Single chamber manifold HVE

| Manifold size A | Manifold connections size | Flow rate | Output at $\Delta t=20^{\circ}\text{C}$ |
|------------------------------|---------------------------|-------------------------|---|
| <input type="checkbox"/> 80 | DN50 | 8,5 m ³ /h | 195 kW |
| <input type="checkbox"/> 100 | DN65 | 14 m ³ /h | 315 kW |
| <input type="checkbox"/> 120 | DN80 | 19,3 m ³ /h | 435 kW |
| <input type="checkbox"/> 160 | DN125 | 49 m ³ /h | 1110 kW |
| <input type="checkbox"/> 200 | DN150 | 71,8 m ³ /h | 1625 kW |
| <input type="checkbox"/> 250 | DN200 | 121,5 m ³ /h | 2750 kW |
| <input type="checkbox"/> 300 | DN250 | 191,8 m ³ /h | 4340 kW |
| <input type="checkbox"/> 350 | DN300 | 271,3 m ³ /h | 6140 kW |
| <input type="checkbox"/> 400 | DN300 | 271,3 m ³ /h | 6140 kW |
| <input type="checkbox"/> 450 | DN350 | 329,5 m ³ /h | 7460 kW |
| <input type="checkbox"/> 500 | DN400 | 435 m ³ /h | 9845 kW |

Manifold length mm

Max. operating pressure excess bar

Max. temperature °C

Insulation choice:

Galvanised sheet steel jacket

polystyrene EPS 35 mm (DIN 4102-B2) - HVE80 only

rock wool (MW-EN 13162-T6-WL(P)-AF30-SD20-CP5)

50 mm 100 mm

vapour barrier FEF 19 mm (EN 14304)

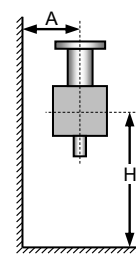
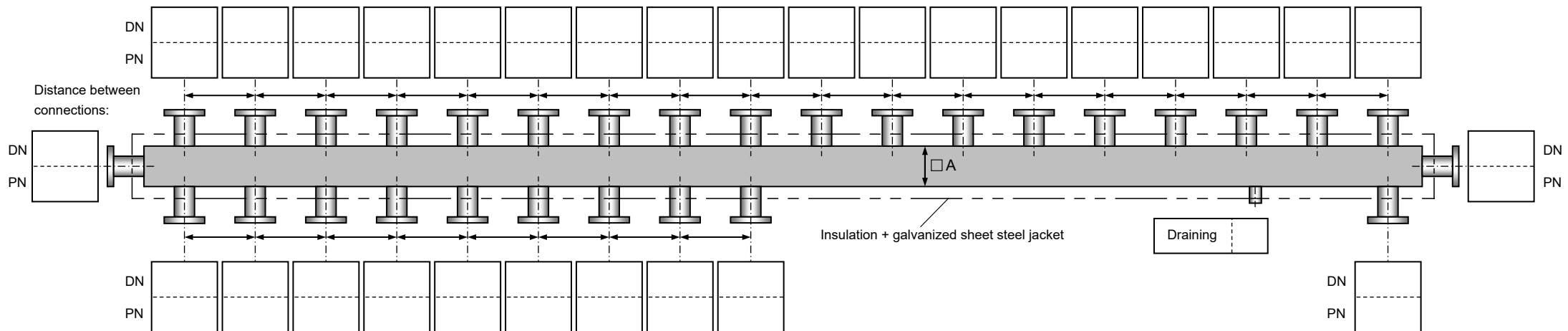
Wall brackets

A = mm

(For HVE 80-120, A = 160 or 220 mm)

Stands

H = mm

REMARKS: