

Differential pressure diagram SBK-Heating manifold 3000 12 circuits

Inflow = G 1", Outflow = G 1"

Connection between supply and return manifold: straight pipe $\varnothing 20 \times 2$, 160 mm long

Valves of supply and flowmeters of return max. open

Medium water 18 °C

Kv max. = 11,51 m³ / h

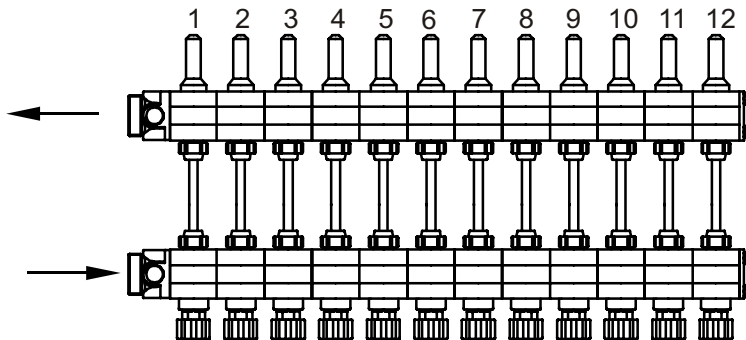


Diagram 1

Flow rate HKV 3000 manifold

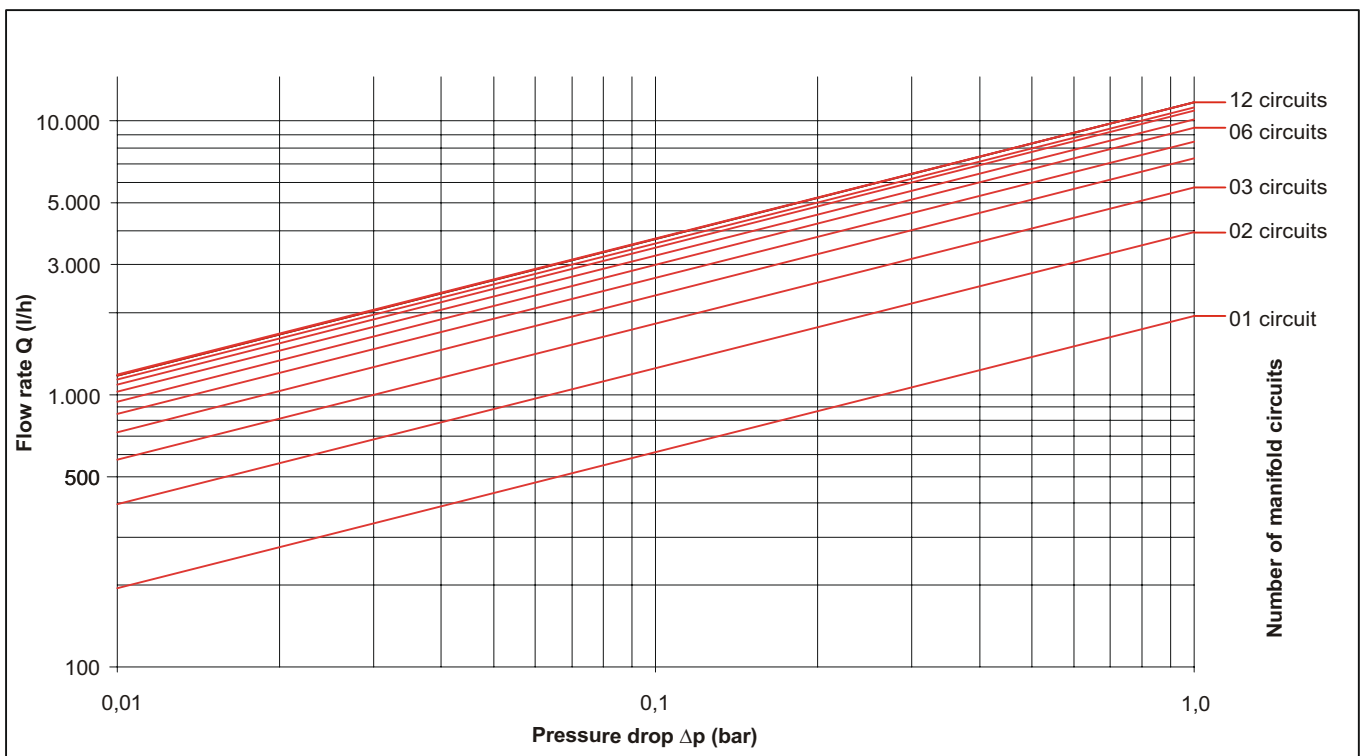


Diagram 2

Flow rate per circuit by Δp 0,1 bar

