

Small manifolds-set 120/80, 125 mm nozzle separation, 6 heating circuits with Union nut, 4 bar, 110 °C



Article number: 4208781



Features

Type	120/80
Number of consumer circuits	6 St.
Number of connecting pieces	14 St.
Operating temperature	-10 °C - 110 °C
Operating pressure	0 bar - 4 bar
Connection type	Union nut
Connection generator	R 2"
Connection heating circuit	G 1 1/2" coupling nut
Max. volume flow	6.5 m³/h
Output at ΔT 20 °K	150.00 kW
Chamber size	120/80
Length, manifold chamber	1500 mm
Wall thickness	3.0 mm
Connection separation (axis separation of the outlets on the manifold)	125 mm
Weight	22.57 kg

Description

Combined flow and return manifold, comprising rectangular tube with adjoining chambers divided by sinusoidal dividing wall made from black steel sheet S235.

The boiler connection is made from below and the respective heating circuits are connected from above in a space-saving and clear manner.

The component is checked for 100% leak-tightness and primed in the factory.

Packed as a SET including EPP heat insulation. The heat insulation complies with the German Building Energy Act (GEG). Sinus HydroFixx and small manifolds Type 80/60 delivered including wall-mounting.