



Product Data Sheet

Manifold for direct installation of the V-groups 100 kW

(Axial distance 200 mm, for wall-mounted installation) EPP insulation, with 2 or 3 connection pairs directed upwards (1 $\frac{1}{2}$ " union nut flat sealing), 1 connection pair directed downwards (2" union nut flat sealing with screw-in part 2" M × 1 $\frac{1}{2}$ " F), for fitting of pump groups V-UK, V-MK; complete with required screw fitting and connection parts, 2 $\frac{1}{2}$ " sleeve sockets on the side for fill-and-drain ball valves, for example, for outputs up to 100 kW (at ΔT =20 K or max. 4.5 m3/ h with an acceptable pressure loss).



Туре	###	Order Code
Manifold 2 heating circuits	1	M66301.80
Manifold 3 heating circuits	1	M66301.81

Technical information

• Max. permissible pressure rating: PN 6.

• Max. permissible temperature: 110 °C.