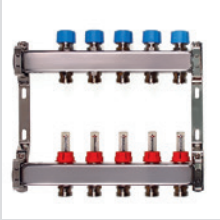


Underfloor-heating manifold VA-FBif

with built-in flowmeter



Specifications		Circuits	Type	Length	Item No.
		2	VA-FBif 2	190 mm	3702
		3	VA-FBif 3	240 mm	3703
		4	VA-FBif 4	290 mm	3704
		5	VA-FBif 5	340 mm	3705
		6	VA-FBif 6	390 mm	3706
		7	VA-FBif 7	440 mm	3707
		8	VA-FBif 8	490 mm	3708
		9	VA-FBif 9	540 mm	3709
		10	VA-FBif 10	590 mm	3710
		11	VA-FBif 11	640 mm	3711
		12	VA-FBif 12	690 mm	3712
		13	VA-FBif 13	740 mm	3713
		14	VA-FBif 14	790 mm	3714
		15	VA-FBif 15	840 mm	3715
		Manifold:	Stainless steel AISI 304		
Dimension	DN32 stainless steel profile, 1330 mm ² cross-sectional area				
Connections:	1" female threads on both sides				
Supply:	Flowmeter				
Return:	Integrated control valves with pre-setting <ul style="list-style-type: none"> • M30x1.5 mm threads • with handwheel • ready for electrothermic actuators • Kvs 2.74 				
Connections:	Secondary, 3/4" male Eurocone, center distance 50 mm				
Pressure stage/ system:	PN6 for heating systems with water quality according to VDI 2035				

Delivery: Stainless steel manifold packages for underfloor heating include supply manifold and return manifold, each with two 1/2" outlet connections with female threads for air vents and fill/drain valves. The manifold is assembled in noise reducing brackets. Delivered in a box with stickers and manual.

