Product data sheet

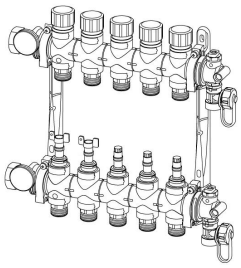


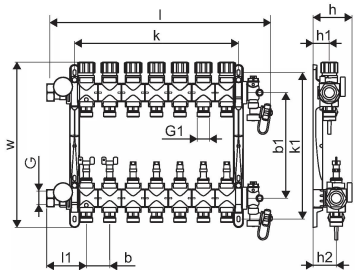
GF Uponor Vario M manifold with flowmeter FM 10xG3/4 Euro

1085952

- with flowmeter and eurocone thread







Application information GF Uponor Vario M manifold with flowmeter FM

Specification

- Made of fibre glass reinforced polyamid
- With integrated valves
- Connection right or left G1 with flat sealing
- Supply bar with flowmeter for balancing and shut-off
- Return bar with return valves and caps
- Integrated airvents and fill&drain points in supply and return
- Loop connection: G3/4" eurocone
- Loop pitch: 50 mm

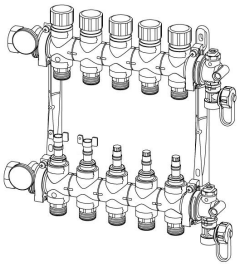
Application

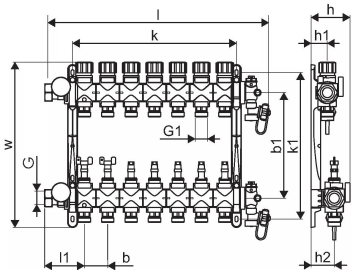
- For underfloor heating and cooling
- Max. pressure: 6 bar at 60°C
- Combineable with actuators FT 30x1,5

GF Uponor Vario M manifold with flowmeter FM 10xG3/4 Euro

1085952







Measurements

Cylindric_thread_G	1
Cylindric_thread_G1	3/4
LENGTH_L	625
Length (l1)	85
Z Measurement b	50
Z Measurement b1	225
Z Measurement h	83
Z Measurement h1	34
Z Measurement h2	49
Z Measurement k	462
Z Measurement k1	312
Z Measurement w	353

Product code

Item no EAN	4021598133815
Item no GF	35001085952
Item no GTIN	04021598133815

Dimensions

Item Unit Height	85
Item Unit Length	462
Item Unit Weight	3,59
Item Unit Width	180
Item_UOM	pce

Packaging

Packaging GTIN PL1	06414905471157
Packaging GTIN PL4	06414900329385

Packaging Height PL1	149
Packaging Height PL4	930
Packaging Length PL1	635
Packaging Length PL4	800
Packaging Quantity PL1	1
Packaging Quantity PL4	50
Packaging Type PL1	Base_Box
Packaging Type PL4	Pallet
Packaging Volume PL1	0,01740916
Packaging Volume PL4	0,8928
Packaging Weight PL1	4,16
Packaging Weight PL4	233
Packaging Width PL1	184
Packaging Width PL4	1200

Documents

Page with all documents

Excellence in Flow

Visit our webpage to get in contact with your local specialist:
www.georgfischer.com/locations



Uponor Corporation

Ilmalantori 4
00240, Helsinki
Finland

T +358 (0)20 129 211
E communications@georgfischer.com

www.uponor.com

+GF+