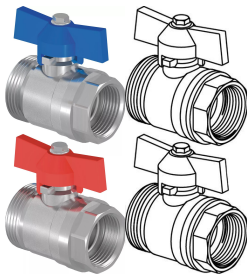
Product data sheet

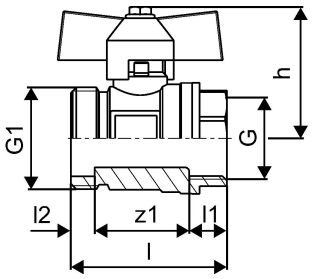


GF Uponor Vario ball valve 3/4-G1

1086558

- Made of brass, nickel-plated





Application information GF Uponor Vario ball valve

Specification

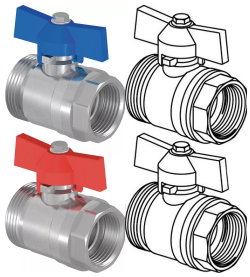
- Components made of brass, nickel-plated brass, steel, and engineered plastics
- Eurocone, threaded, and flat-sealing connections
- Compatible with Vario B, C, S, M, PLUS, and MAGNA manifolds
- Includes valves, flowmeters, air vents, actuators, and adapters
- Designed for heating and cooling applications

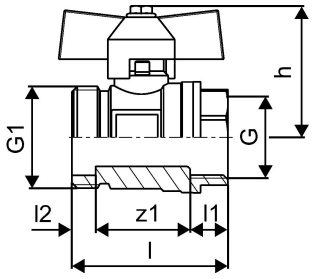
Application

- Completion and extension of Vario manifold installations
- Flow regulation, balancing, and shut-off
- Connection of PEX, MLCP, and composite pipes
- Integration of actuators, sensors, and control units
- Commissioning, maintenance, and system optimization

GF Uponor Vario ball valve 3/4-G1

1086558





Measurements

Cylindric_thread_G	1
Cylindric_thread_G1	0,75
LENGTH_L	51
Length (l1)	12
Length (l2)	8
Length (l3)	43
z1	31

Product code

Item no EAN	4021598135390
Item no GF	35001086558
Item no GTIN	04021598135390
Item no LVI	2024553
Item no VVS	046231020

Dimensions

Item Unit Height	75
Item Unit Length	51
Item Unit Weight	0,45
Item Unit Width	50
Item_UOM	set

Packaging

Packaging GTIN PL1	06414905232581
Packaging GTIN PL3	06414905271078
Packaging Height PL1	75
Packaging Height PL3	90
Packaging Length PL1	60

Packaging Length PL3	380
Packaging Material (number) PL1	20
Packaging Material (number) PL3	20
Packaging Material PL1	Corrugated fibreboard
Packaging Material PL3	Corrugated fibreboard
Packaging Material (short) PL1	PAP
Packaging Material (short) PL3	PAP
Packaging Quantity PL1	1
Packaging Quantity PL3	10
Packaging Type PL1	Base_Box
Packaging Type PL3	Box
Packaging Volume PL1	0,00027
Packaging Volume PL3	0,00684
Packaging Weight PL1	0,455
Packaging Weight PL3	4,59
Packaging Width PL1	60
Packaging Width PL3	200

Technical data

Recycling Text Block PL1	Corrugated fibreboard
Recycling Text Block PL3	Corrugated fibreboard

Documents

Page with all documents

Excellence in Flow

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



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