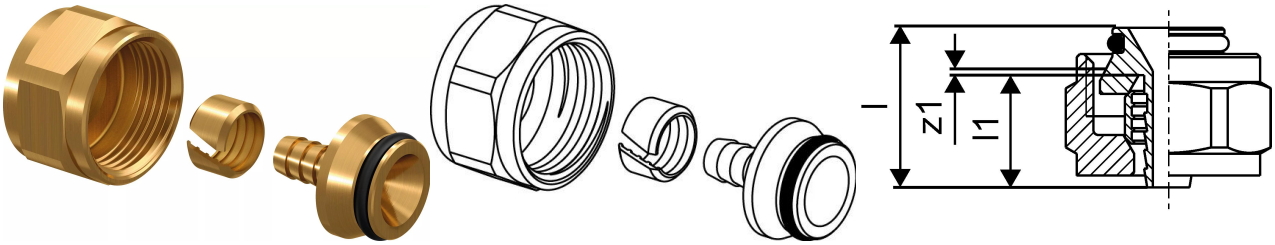
Product data sheet



GF Uponor Minitec compression adapter, female 9,9-3/4"Euro

1013426

- Made of brass
- 3/4 Euro



Application information GF Uponor Minitec compression adapter, female

Specification

- Minitec underfloor heating system for fixation on solid floors or specified insulation materials
- designed as sturdy pipe fixing system of minimum height, with integrated pipe laying channels for correct pipe laying distances
- for use with Uponor Minitec PE-Xa pipes 9.9 x 1.1 mm; allowing for straight and diagonal pipe laying
- EN 13501-1 fire classification: class E.
- standard flammability, building-material class B2, conforming to DIN 4102.
- Pipe spacing: Vz 5, 10, 15
- Net surface with overlapping nubs: 0,77m²

Application

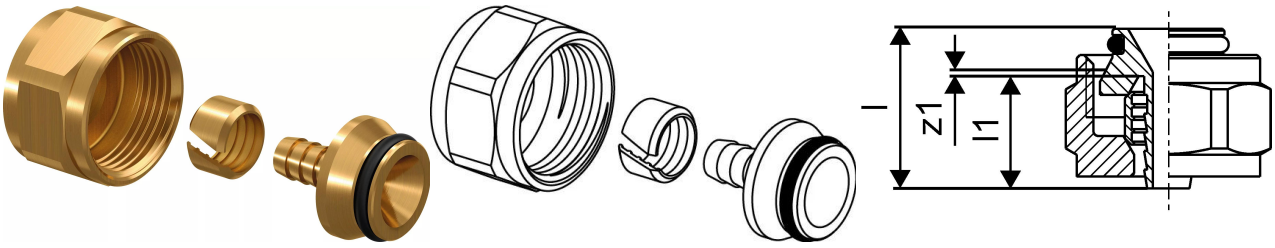
- radiant underfloor heating and cooling
- very low construction height
- for use with qualified filler materials

Certification

- DIN CERTCO: 7F170-F

GF Uponor Minitec compression adapter, female 9,9-3/4"Euro

1013426



Measurements

Cylindric_thread_G	3/4
LENGTH_L	25,6
Length (l1)	18
z1	1

Product code

Item no EAN	6414905515783
Item no GF	35001013426
Item no GTIN	06414905515783
Item no LVI	2024322
Item no NOBB	50389863
Item no NRF	8361059
Item no RSK	2434388
Item no VVS	045467009

Dimensions

Item Unit Height	30
Item Unit Length	23
Item Unit Weight	0,07
Item Unit Width	30
Item_UOM	pce

Packaging

Packaging GTIN PL1	06414905256761
Packaging GTIN PL3	06414905256778
Packaging GTIN PL4	06414905256785
Packaging Height PL1	35
Packaging Height PL3	95

Packaging Height PL4	714
Packaging Length PL1	140
Packaging Length PL3	280
Packaging Length PL4	1200
Packaging Quantity PL1	12
Packaging Quantity PL3	120
Packaging Quantity PL4	11520
Packaging Type PL1	Plastic_Bag
Packaging Type PL3	Box
Packaging Type PL4	Pallet
Packaging Volume PL1	0,000441
Packaging Volume PL3	0,0049742
Packaging Volume PL4	0,68544
Packaging Weight PL1	0,99
Packaging Weight PL3	10,11
Packaging Weight PL4	831,4
Packaging Width PL1	90
Packaging Width PL3	187
Packaging Width PL4	800

Documents

Page with all documents

Excellence in Flow

Visit our webpage to get in contact with your local specialist:
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