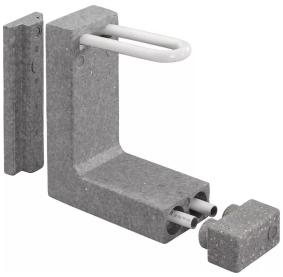
Product data sheet



GF Uponor Smart Radi connection unit box 16 h=240

1007077

- Made of polystyrene with removable protective cap (WLS 040)
- Insulation box, flame resistant, B1 acc. to DIN 4102
- 100% acc. EnEV in outer wall



Application information GF Uponor Smart Radi connection unit box

Specification

- Suitable for coated copper pipes (15 × 1 mm), MLCP 16 × 2 mm, PE-Xa and MLC connection lines
- Components made of tin-plated brass, coated brass, coated copper, polystyrene, and PP
- Compatible with S-Press, Q&E, clamp compression adapters and Eurocone interfaces

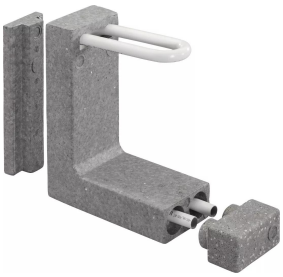
If not different mentionned:
- Fire-rated cover plates (e.g., EN 13501-1 classes B2 or E depending on model)
- Q&E rings must be ordered separately if not different mentioned

Application

- Connecting radiators to Uponor MLCP or Uni Pipe PLUS heating circuits
- Providing stable, aligned flow and return lines using dedicated adapters and connection boxes
- Interfacing with radiator valves via system-specific compression sets (Danfoss, Heimeier, Oventrop)
- Protecting and guiding pipes at wall or floor penetrations with cover plates and protective sleeves

GF Uponor Smart Radi connection unit box 16 h=240

1007077



Product code

Item no EAN	4021598101104
Item no GF	35001007077
Item no GTIN	04021598101104

Dimensions

Item Unit Height	100
Item Unit Length	285
Item Unit Weight	0,2
Item Unit Width	255
Item_UOM	pce

Packaging

Packaging GTIN PL1	06414905433414
Packaging GTIN PL4	06414905456468
Packaging Height PL1	350
Packaging Height PL4	1800
Packaging Length PL1	505
Packaging Length PL4	1200
Packaging Quantity PL1	10
Packaging Quantity PL4	240
Packaging Type PL1	Base_Box
Packaging Type PL4	Pallet
Packaging Volume PL1	0,0512575
Packaging Volume PL4	1,728
Packaging Weight PL1	2,1
Packaging Weight PL4	73,48
Packaging Width PL1	290

Packaging Width PL4	800

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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