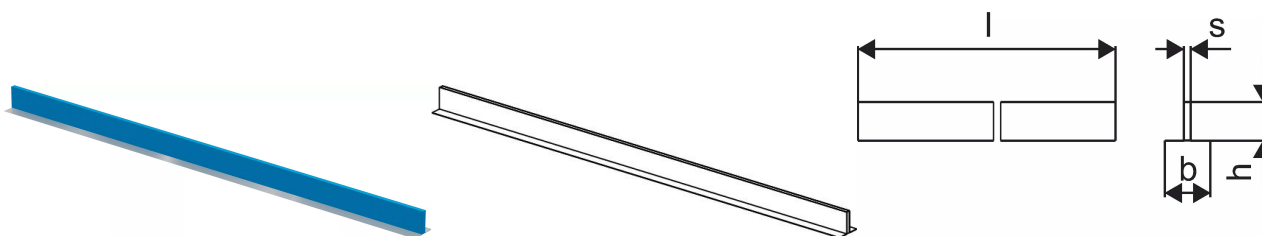


## Uponor Minitec expansion joint profile 0,9m 40x10mm

1085980

- Self-adhesive profile of polyethylene foam expansion strip and hard-PVC body, for separation of screed sections (e.g. in doorways), and to absorb expansion of screed. For expansion joints as per DIN 18560-2.



### Application information Uponor Minitec expansion joint profile

#### 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: 0,77m<sup>2</sup>

#### Application

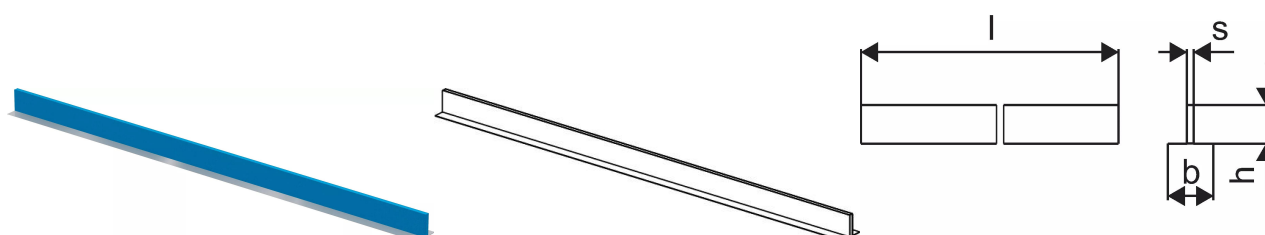
- radiant underfloor heating and cooling
- very low construction height
- for use with qualified filler materials

#### Certification

- DIN CERTCO: 7F170-F

## Uponor Minitec expansion joint profile 0,9m 40x10mm

1085980



### Product code

Item no EAN	4021598133655
Item no GF	35001085980
Item no GTIN	04021598133655

### Dimensions

Item Unit Height	40
Item Unit Length	90
Item Unit Weight	0,08
Item Unit Width	50
Item_UOM	pce

### Measurements

LENGTH_L	900
Wall thickness_s	10
Z Measurement b	50
Z Measurement h	40

### Packaging

Packaging GTIN PL1	06414905471171
Packaging GTIN PL4	06414905502325
Packaging Height PL1	50
Packaging Height PL4	1300
Packaging Length PL1	130
Packaging Length PL4	1200
Packaging Material (number) PL1	20
Packaging Material PL1	Corrugated fibreboard
Packaging Material (short) PL1	PAP
Packaging Quantity PL1	10
Packaging Quantity PL4	600
Packaging Type PL1	Base_Box

Packaging Type PL4	Pallet
Packaging Volume PL1	0,0012675
Packaging Volume PL4	1,248
Packaging Weight PL1	0,9
Packaging Weight PL4	73,48
Packaging Width PL1	195
Packaging Width PL4	800

## Technical data

Recycling Text Block PL1	Corrugated fibreboard
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## Documents

Page with all documents



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