

Uponor Siccus heat emission plate 14 1180x120x0,45mm

1005486

- aluminium heat spreader for use in Uponor dry UFH systems using pipe 14mm
- pre-cut equipped for easy size to measure
- material consumption = 5.6 pcs/m² (c-c150mm)



Application information Uponor Siccus heat emission plate 14

Specification

- Siccus underfloor heating panel system, consists of EPS (HBCD-free) boards acc. EN 13163 with Aluminium heat spreaders.
- EN 13501-1 fire classification: class E.
- flame retardant class B1 acc. DIN 4102
- Application type acc to DIN 4108-10: DEO dh, WI
- life load acc. EN 1991-1-1 = 7,5kN/m²
- for installations with pipe c-c 150mm
- for pipe dim 14mm

Application

- radiant underfloor heating and cooling
- for dry-build installations
- for sports floors

Certification

- DIN CERTCO: 7F008-F, 7F009-F, 7F332-F

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Product code

Item no EAN	4021598024762
Item no GF	35001005486
Item no GTIN	04021598024762

Dimensions

Item Unit Height	20
Item Unit Length	1180
Item Unit Weight	0,2
Item Unit Width	120
Item_UOM	pce

Packaging

Packaging GTIN PL1	06414905432707
Packaging GTIN PL4	06414905456277
Packaging Height PL1	105
Packaging Height PL4	984
Packaging Length PL1	1220
Packaging Length PL4	1200
Packaging Material (number) PL1	20
Packaging Material PL1	Corrugated fibreboard
Packaging Material (short) PL1	PAP
Packaging Quantity PL1	48
Packaging Quantity PL4	768
Packaging Type PL1	Base_Box
Packaging Type PL4	Pallet
Packaging Volume PL1	0,049959
Packaging Volume PL4	0,94464
Packaging Weight PL1	10,75
Packaging Weight PL4	180,136

Packaging Width PL1	390
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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