Product data sheet



GF Uponor Thermatop panel M 1750x277mm

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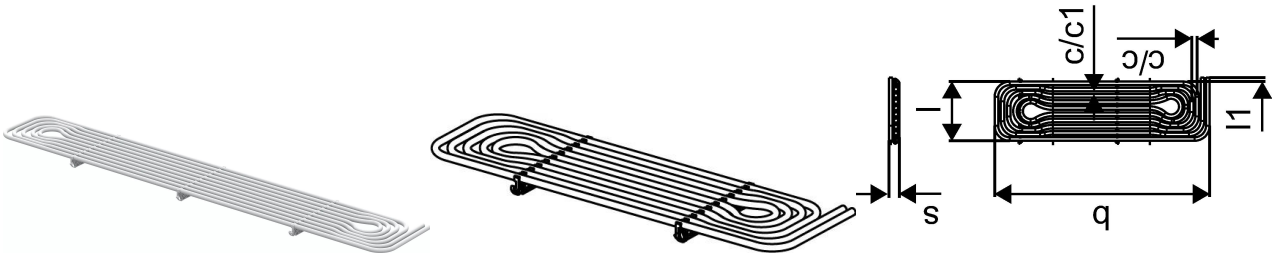
- Emitter made of 16 x 2,0 mm Uni Pipe PLUS with 10 pipe rows and up to 37,3 m per m² module.
- For grid distances of CD-profiles of 333mm
- The pipe is 100% diffusion-resistant according to DIN 4726.
- Cooling capacity according to EN 14240 (8K) up to 67 W/m²
- Heating capacity according to EN 14037 (15K) up to 105 W/m².
- Sound absorption according to DIN EN ISO 354 with αw between 0,60 to 0,65.
- Capacity and acoustic values depending on gypsum board.



Application information GF Uponor Thermatop panel M

Specification

Ceiling design Non-perforated, or with visible or hidden perforation
Ceiling cladding Plaster/Thermoboard (standard board thickness s = 10 mm)
Standard module lengths 95 cm, 135 cm, 175 cm, 215 cm, 255 cm
Cooling capacity in accordance with DIN EN 14240 At Δϑ = 8 K, non-perforated panel 65 W/m²
Heating capacity based on DIN EN 14037 At Δϑ = 15 K, non-perforated panel 103 W/m²
Multilayer composite pipe Outer diameter da = 16 x 2,0 mm

Application

- Heating and cooling
- Plasterboard ceilings

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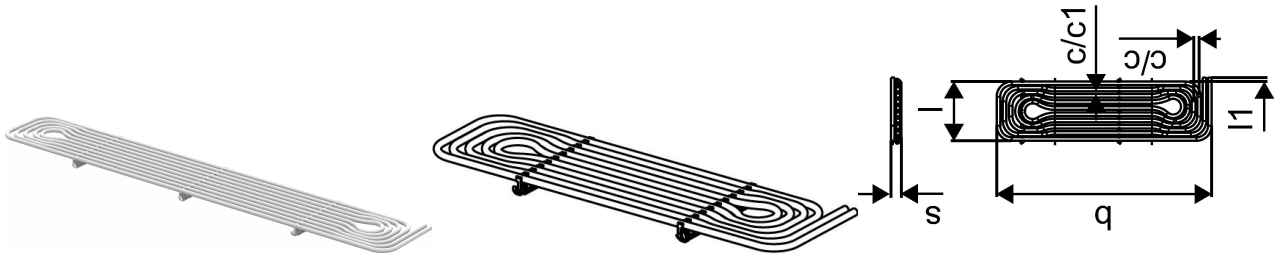

Measurements

Distance center center 1	27,7
Distance center center	24,3
LENGTH_L	277
Length (l1)	17,4
Wall thickness_s	47
Z Measurement b	1750

Product code

Item no EAN	6414905222001
Item no GF	35001090935
Item no GTIN	06414905222001

Dimensions

Item Unit Height	39
Item Unit Length	1750
Item Unit Weight	2,15
Item Unit Width	277
Item_UOM	pce

Packaging

Packaging GTIN PL1	06414905269297
Packaging GTIN PL4	06414905277131
Packaging Height PL1	310
Packaging Height PL4	1700
Packaging Length PL1	1790
Packaging Length PL4	1790
Packaging Quantity PL1	10
Packaging Quantity PL4	200

Packaging Type PL1	Base_Box
Packaging Type PL4	Pallet
Packaging Volume PL1	0,16647
Packaging Volume PL4	3,6516
Packaging Weight PL1	21,6
Packaging Weight PL4	459,3
Packaging Width PL1	300
Packaging Width PL4	1200

Documents

Page with all documents

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