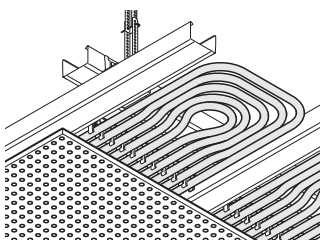


Uponor ThermoTop M



CD profiles of the ceiling substructure.

Uponor ThermoTop M is a water-based radiant heating and cooling ceiling system for integration into seamless plasterboard ceilings. Quick and tool-free installation of the standardized prefabricated emitters by clicking into the

Your benefits

- Seamless and directionless ceiling surfaces for special architectural requirements
- High heating and cooling capacities thanks to large, thermally-active pipe surface and good contact with gypsum board
- Clear separation of trades between drywall construction and building technology
- Ideally suited for renewable energy sources
- 100% diffusion resistance
- No draughts and no noise



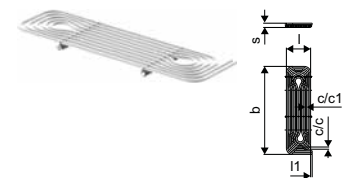
Specification

- Emitter made of 16 x 2,0 mm Uni Pipe PLUS with 10 pipe rows and up to 37,3 m per m² module.
- 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 α_w between 0,60 to 0,65.
- Capacity and acoustic values depending on gypsum board.

Application

- Radiant ceiling emitter for mounting on gypsum board sub-construction CD-profile (CD 27/60) with a axial spacing of 333 mm.

Uponor ThermoTop M



Item no.	Dimension	l mm	l1 mm	s mm	c/c mm	c/c1 mm	b mm	Area mm ²	QC W/m ²	QH W/m ²	Qty 2	Qty 1	UOM
1090933	950x277mm	277	17	47,0	24	28	950	0,26 65	103		200	10	pce
1090934	1350x277mm	277	17	47	24	28	1350	0,37 65	103		200	10	pce
1090935	1750x277mm	277	17	47	24	28	1750	0,48 65	103		200	10	pce
1090936	2150x277mm	277	17	47	24	28	2150	0,60 65	103		200	10	pce
1090937	2550x277mm	277	17	47	24	28	2550	0,71 65	103		200	10	pce

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