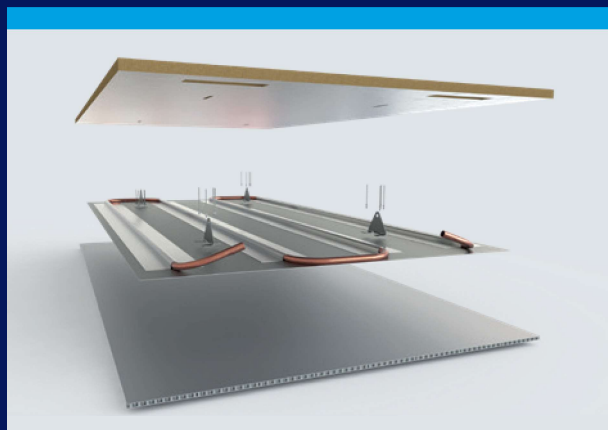
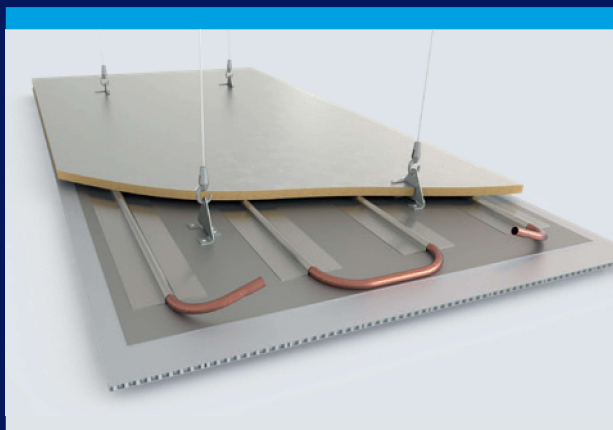


Technical specification - Thermatile TEN

- 3 layer composite aluminium panel. 5.5mm maximum thickness.
- Standard matt white finish. Digital imagery and perforations available on request.
- Heating cartridge from single piece 10mm diameter D TUBE sandwiched between aluminium sheet and profiled upper aluminium cover.
- Minimum tube wall thickness of 0.35mm.
- 10mm round strengthened flow and return pipes at same end to suit push-fit or compression type fittings.
- Panels supplied with wire hanging brackets as standard (rod hanging bracket optional).
- Wire hanging kits available from SPC.
- Zone control kits available from SPC.
- Connecting hoses available from SPC.
- Panels supplied by default with rigid, non-fibrous insulation fixed to upper side of panel. Class 0 fire rated. Anti-Convective seal, both to BS476-7 Class 1.
- Outputs independently tested to EN14037.
- Maximum operating temperature 90°C.
- Maximum operating pressure 10 bar, tested to minimum of 16 bar.
- Minimum water flowrate of 0.006 litres/s to ensure turbulent flow.



Contact:



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SPC reserves the right to amend specification without notice, whilst pursuing a policy of continual improvements in performance and design.