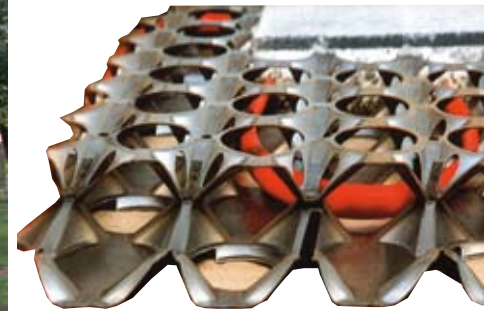


THE ULTRA-THIN MAX4THERM PROVIDES EXCEPTIONAL HEAT RESPONSE

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max therm

is a honeycomb structure, manufactured in zinc-plated steel. It offers tremendous benefits over more commonly applied systems in that it is incredibly strong and can be used to span areas of timber structures where floorboards have become rotten or unsound.



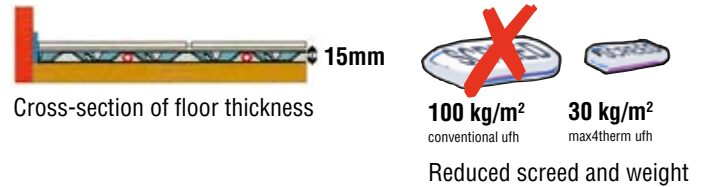
Once filled with a thin concrete screed it becomes a self-supporting floor, much reduced in weight and therefore ideal for use in multi-storey environments. Because drying time is reduced by anything up to four weeks, follow-up work can be carried out earlier and time on site is dramatically shortened.

Max4therm offers the benefit of a quick heat-up period, similar to that of radiators, making it particularly advantageous in traditional buildings where fast response time is desirable.

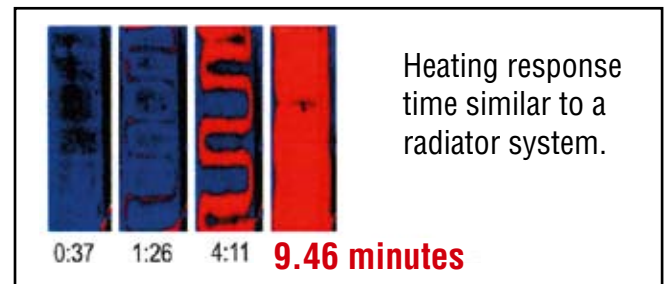




Max4therm is applicable to a wide range of buildings where modern comfort needs to harmonise with existing features, or architectural and access problems - such as when low ceiling heights or irregular contours need to be addressed.



It eliminates the undesirable and unsightly intrusion of radiators, which do not empathise with the aesthetics of traditional or listed buildings. Its steel construction is an excellent heat conductor, allowing a room to reach temperature much more quickly than normal underfloor systems which require a longer warm-up period.



Max4therm is available in two thicknesses: FS10 has a 10mm panel which allows for a 5mm screed above, giving an overall height of 15mm; FS20 which has a 20mm panel giving an overall height of 25mm.

