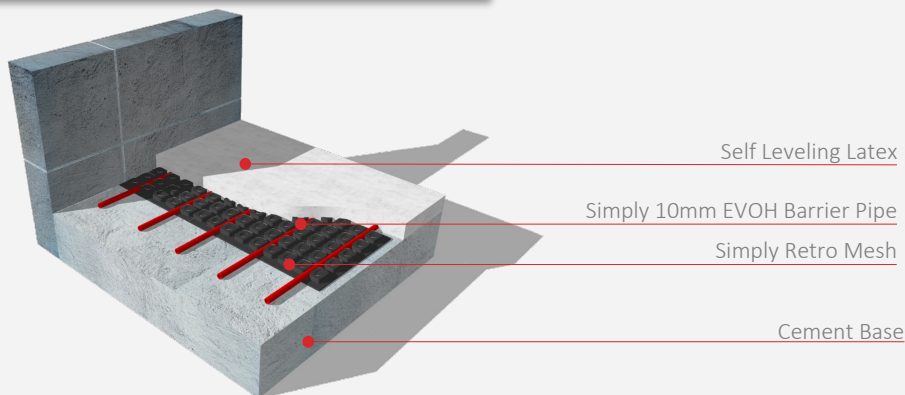


System Selected: Retro Mesh



Product Overview:

The Simply Retro Mesh system is ideal when a low profile system is required, typically used on a ground floor as the latex can be quite heavy. This can be used on the first floor, but the customer would need to speak to a structural engineer first. This is specifically spaced at 150mm centers to improve heat output.

The mesh comes with an adhesive back and is also interlocking so can be applied directly to the cement base. Once this has been laid you can then install your 10mm EVOH barrier pipe through the mesh which is held firmly in place by the nodes.

Once the pipe has been installed you can then lay a 15mm self levelling latex over the top to create a thermal mass. You can then lay any floor finish desired.

Product Specification

Retro Mesh	
Dimensions	1050 x 650 mm
Quantity	9.6 SQM Per Pack
System Type	Self Leveling System
Expected Heat Output	65watts per SQM
Pipe Type	10mm EVOH Barrier Pipe
Coverage	0.6 m ²
Construction	Plastic
Minimal Covering	15mm Self Leveling Latex