

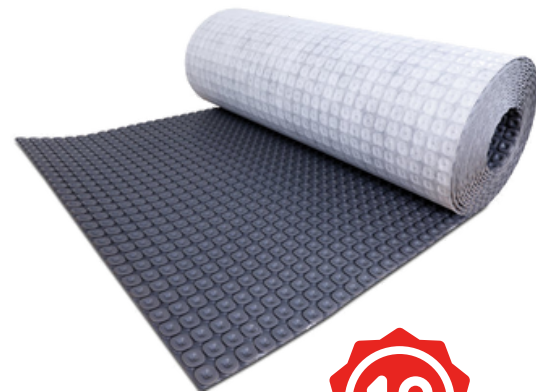
Amber Decoupling Membrane

The Amber decoupling membrane is a polyethylene membrane with rounded square studs that form channels specially designed to embed and fasten electric heating cables.

This new decoupling membrane offers many benefits, including 40% higher compression resistance, 45% more tensile strength and reduced curling and rollback due to its sturdy polyethylene construction.

On the underside of the membrane there is a non-woven thermo-welded polyethylene fabric that ensures the membrane fixing is secure to the membrane.

The Amber Decoupling Membrane is a decoupling membrane of 5.5mm thickness that does not require expansion joints in the screed before laying ceramic and natural stone tiles. It is also a waterproofing membrane when the Amber waterproofing tape and sealant is used with the instructions supplied with the tape.



Substrates that are suitable:

Concrete Floors, Timber Floors, Plywood Panels, Cement Screed, Anhydrite Screen, Green Screed & Tile Back Boards



Compatible with our Amber Heating Cable and **DEVI** by Danfoss DTIR-10



Code	Length (m)	Area (m ²)
A600005	1 x 5	5
A600015	1 x 15	15



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