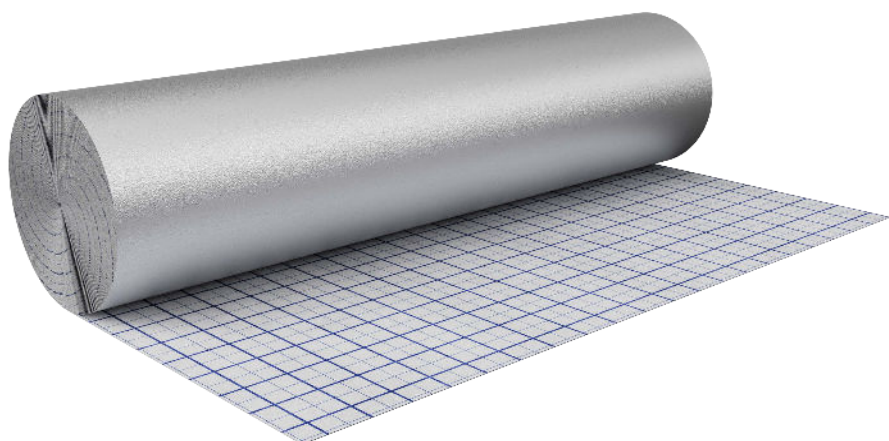


# UFH Grid membrane

ACC-GRID-1.25x100



## Overview

The gridded membrane is a useful accessory for underfloor heating systems, as it helps the installer to achieve the correct spacing between the underfloor heating pipes. The membrane can be installed over insulation, with the underfloor heating pipework laid on top.

The membrane is a woven fabric, coated in a specialist polypropylene material giving it high tensile strength that ensures any clips or rails used to hold the pipework stay in place during the screeding process. Overall, the membrane is a robust and reliable solution for ensuring the correct spacing and installation of underfloor heating pipes.

## Technical specifications

<b>Product code</b>	ACC-GRID-1.25x100
<b>GSM</b>	70 g/m <sup>2</sup>
<b>Dimensions</b>	1.25m x 100m
<b>Area</b>	125m <sup>2</sup>
<b>Grid Spacing</b>	Major: 100mm Minor: 50mm
<b>Weight</b>	8.75kg
<b>Material</b>	Woven Polypropylene
<b>Construction</b>	Polypropylene Woven Cloth 48 g/m <sup>2</sup> 8 x 8, 700 Denier +/- 5% PP resin 25µm - 25 g/m <sup>2</sup>
<b>Colour</b>	White with Blue Grid
<b>UV and Heat Stabilised</b>	80% tensile strength retention after 350 hours Wethermotor exposure, master batch in both tapes and colours

## Contact

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