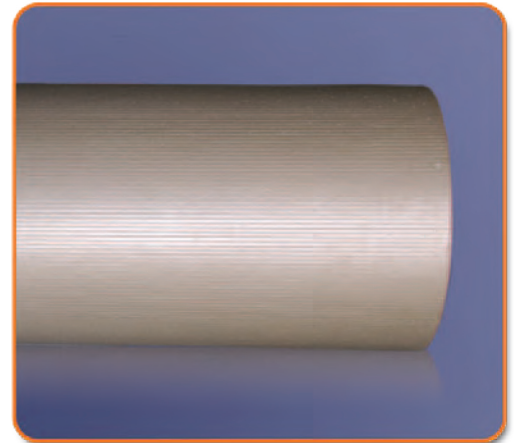


# XPS UNDERFLOOR HEATING

An underlay made of extruded polystyrene. It is suitable for underfloor heating systems.

Polystyrene is a hard, but very light plastic material which guarantees thermal and acoustic insulation. It is highly resistant.






Structure of holes makes the warm air circulation easy.



Product Dimensions:

Thickness mm	Width m	Length m	Colour	Form
2	1	16,5	red	roll

Technical Performance Data :

 Density	60-65 kg/m <sup>3</sup>
 Thickness	2 mm
 Resistance to loads	9 t/m <sup>2</sup>
 Drum sound reduction	$\gamma=21$ dB
 Thermal resistance downwards	$r=0,07$ m <sup>2</sup> K/W