

## Data Sheet

# Insulation Support Netting

### Description & Features

Insulation Net is used to support insulation materials between floor rafters or in a vertical wall insulation and is simply installed by stapling or tacking to the rafters or vertical struts. The insulation Net is allowed to sag between the rafters and will support a depth of insulation from 100mm to over 250mm. A single thickness of insulation Net can span rafters up to 450mm apart and a double thickness up to 1200mm

Stronger nets for heavier installation or extra wide spans can also be supplied. The net is manufactured from a fully UV stabilised polypropylene, it is rot proof and chemically resistant. When correctly installed into an enclosed floor or wall, it will provide support indefinitely.

### Specifications:

Roll size:	2m x 100m
Material:	UV Stabilised
Mesh size:	PP 20mm x
Colour:	20mm black
Weight:	15g/m <sup>2</sup>
Centre Core:	76mm diameter
Tensile strength MD	1.2 kN/m
Tensile strength TD	1.7 kN/m
Yield point elongation MD	25%
Yield point elongation TD	15%
Working temperature	0 to 100°C
Melting point	165°C

