



PLASTIFIED thermoplate

Principais Caraterísticas

- Dimensions: 1310 x 670 mm
- Total height : 44,5 mm
- Density (P30): 30 kg/m³
- Packaging Number of plates 12
- Thermal Conductivity: 0,034 W/m.K
- Thermal resistance: 0,79 K.m²/W (EN 1264-3)
- Distance between tubes: 6,5 • 13 • 19,5 cm

Descrição do Produto

The base thermoplate for underfloor heating is made of EPS (Expanded Polystyrene). Molded and microcast using water vapour, achieving total impermeability to water. Blue high density polyethylene outer cover. Totally watertight system without the possibility of thermal bridges, without the need for supports to fix the base and without the need for clamps for the tube.

1 BOARD UNIT = 0.88 m² (useful area: ~0.83 m²).

Supplied in complete pack: 12 Plates.

Modelos e Preços

Código	Modelo
2203-0202	Underfloor heating plate P30 Plastified

