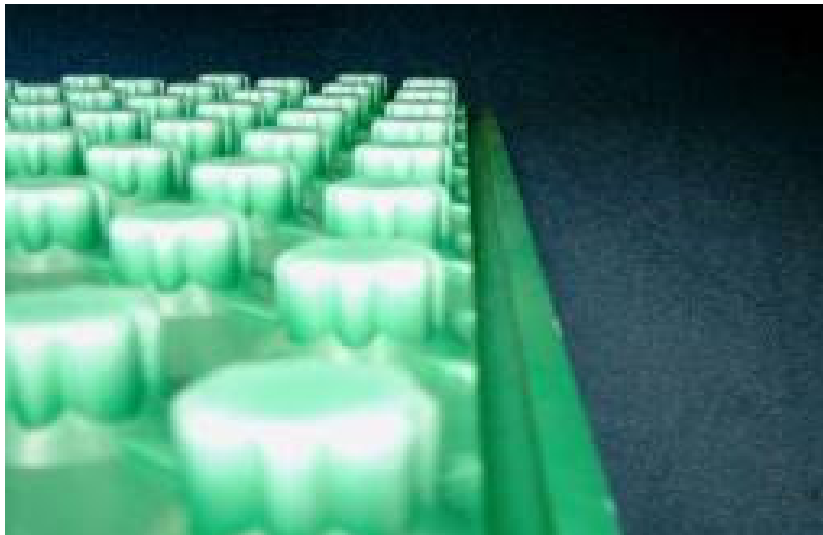

polyunderfoot®

Hydronic Underfloor Insulating Panel



Technical Specifications

| | |
|----------------------------------|--|
| Panel Size..... | 1200mm x 800mm x 55mm (30mm base) |
| Material Grade | Flame Retardant Expanded Polystyrene |
| Density..... | 30kg/m ³ or 24kg/m ³ |
| Compressive Strength | 160kPa @ 10% deformation |
| Cross Breaking Strength | 260kPa minimum |
| Maximum Contact Temperature..... | 70°C |
| Thermal Resistance | 1.00R or 0.83R |
| Hydronic Pipe Supported..... | Up to 20mm O.D. |
| Panel Jointing | 10mm interlock on all sides |
| Cutting Tools..... | Hand knife, handsaw or hot knife |

Australian owned and manufactured by

