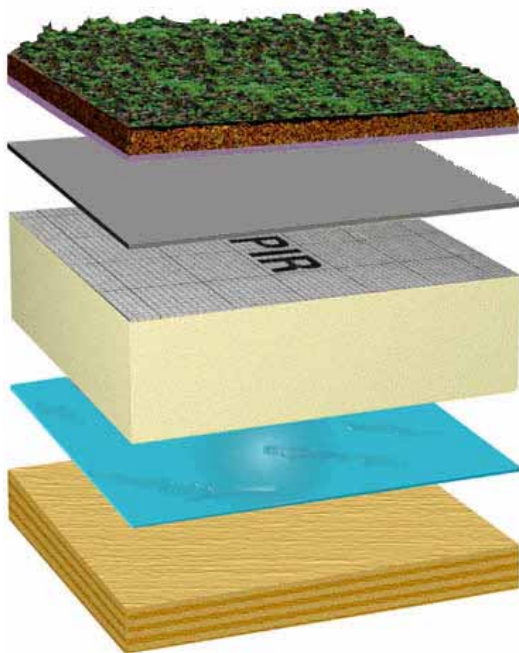




## Thermofol PVC Single Ply for Green Roofs

### THERMOFOL PVC SYSTEM

The Bauder Thermofol PVC membrane was introduced in to the UK in 2006 after the successful incorporation of the Thermoplan TPO system into the Bauder portfolio. With over 50 years of technical and production experience of PVC membranes and with over 20million m<sup>2</sup> of Thermofol PVC already installed, this system is durable, reliable versatile and suitable for extensive green roofs.



**Bauder Extensive Vegetation** can be planted with sedum blanket for instant greening of a roof

**Thermofol PVC** is a 2mm root resistant membrane tested by the BBA FM and FLL.

**Bauder PIR FA-TE Insulation** is extremely thermally efficient, light weight, fire resistant and zero ODP rated. It is foil-faced on both sides for increased thermal efficiency.

**Bauder Vapour Barriers or VCL**  
Bauder manufactures a range of torch applied bituminous or self-adhesive vapour barriers. All of these products can be used within a Thermofol system and a recommendation can be made according to cost and project programme.

### When to Specify

The Thermofol system is ideally suited for an extensive green roof planted with sedum blanket for a low maintenance instant green roof.

The Bauder Thermofol system has been full tested to ensure compliance with national building codes and has been tested by the BBA, Factory Mutual and the FLL.

