CONTROFOIL conductive detection membrane

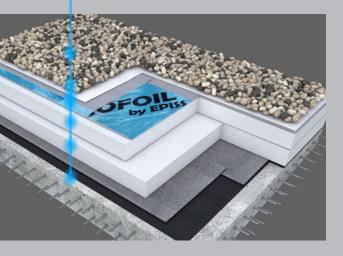
Conductive membrane CONTROFOIL is a unique material particularly suited for conventional roof assemblies and detection by high voltage (spark test) detection.

creates a full-surface conductive layer

CONTROFOIL is the best price & easy way to create a conductive layer under the PVC-P waterproof membrane

Ballasted Flat Roofs, Roof Terraces and Green Roofs

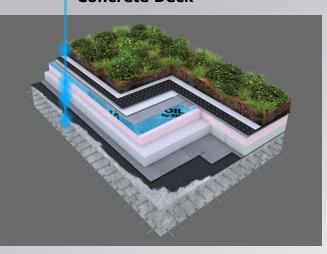
- Ballast
- Geotextile filter layer
- PVC-P waterproof membrane
- **CONTROFOIL**
- Thermal Insulation
- Vapour Barrier
- Concrete Deck



- Vegetation
- Growth substrate
- Filter and Drainage element
- PVC-P waterproof membrane

CONTROFOIL

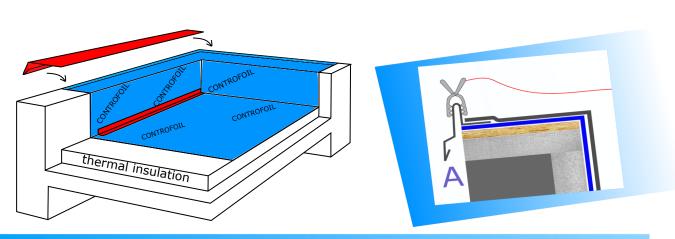
- Thermal Insulation
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Be sure of tightness before you cover it!





material directly under waterproof membrane. By overlapping at least 50 mm

The conductive layer - CONTROFOIL is finished on a horizontal surface of the parapet wall under a PVC coated metal sheet (drip mould) and creates a circumferential anchor point for performing a high voltage testing.

