



Specs: 26.04Specs20

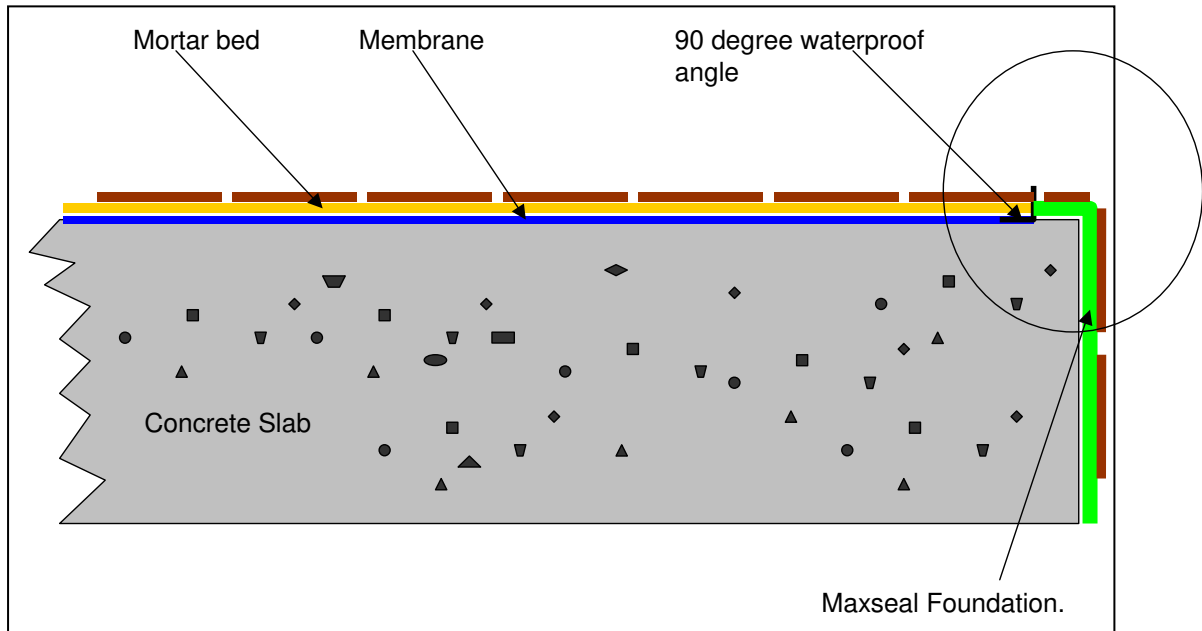
Waterproofing a Concrete Slab that is Tiled to Prevent Efflorescence Staining Surface

Products required

- **MAXSEALFLEX**

Method

1. Thoroughly clean the surface to remove any loose material.
2. Place a 90-degree waterproof angle to prevent moisture from travelling along the length of the mortar bed.
3. Coat the face and onto the top of the slab with a brushed coat of MAXSEALFLEX according to product directions. Leave overnight.
4. Mix up a second batch of MAXSEALFLEX to a mortar consistency by according to product directions. Once mixed apply a trowel coat to required level.
5. Retile over the MAXSEALFLEX.





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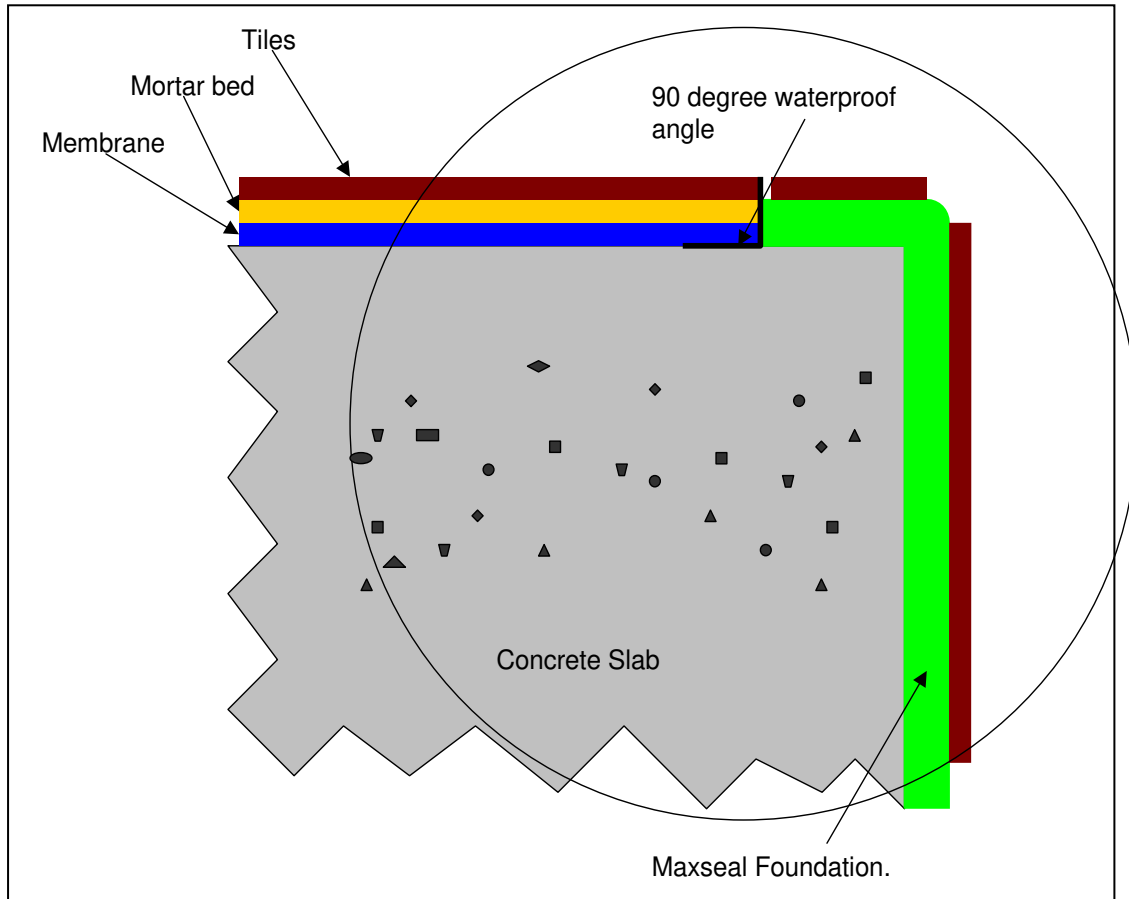


Figure 2: Close-up on corner detail. The 90-degree angle will prevent moisture from tracking along the mortar bed. The Maxsealflex will prevent any moisture within the slab from penetrating the surface and causing efflorescence on the tiled surface.