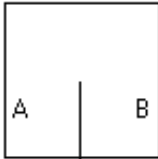




# 9235 Waterproofing Membrane Corner Treatments TDS 188

## INSIDE AND OUTSIDE CORNERS

- Cut a 6" (150mm) long piece from the 6" (150mm) wide Waterproofing/Anti-Fracture Fabric roll, making a 6"x6" (150mm x 150mm) square;



- Make a cut from the center of one edge halfway to the center of the square, shown in drawing
- Cover corner surfaces with a liberal coat of 9235 Waterproofing Membrane Liquid, approximately 8" (200mm) wide [i.e. apply approximately 4" (100mm) of 9235 Waterproofing Membrane Liquid over the wall and floor surfaces bordering the corner];
- Place the *uncut* half of the square into the 9235 Waterproofing Membrane Liquid spread on the *wall*;
- Press the square firmly into the *wall* with a brush, allowing the 9235 Waterproofing Membrane Liquid to completely bleed through and saturate the Waterproofing/Anti-Fracture Fabric;
- Then place Tab A of the square into the 9235 Waterproofing Membrane Liquid spread on the *floor*;
- Press Tab A firmly into the *floor* with a brush, allowing the 9235 Waterproofing Membrane Liquid to completely bleed through and saturate the Waterproofing/Anti-Fracture Fabric;
- Apply additional 9235 Waterproofing Membrane Liquid over Tab A and fold Tab B over Tab A;
- Press Tab B firmly with a brush, allowing the 9235 Waterproofing Membrane Liquid to completely bleed through and saturate the Waterproofing/Anti-Fracture Fabric;
- Then apply another liberal coat of 9235 Waterproofing Membrane Liquid over the entire surface of the square just installed;
- Inspect the surface for pinholes and apply additional 9235 Waterproofing Membrane Liquid as needed;
- Once the last coat of 9235 Waterproofing Membrane Liquid has dried to the touch, proceed with the main application of 9235 Waterproofing Membrane - making sure that the 9235 Waterproofing Membrane is flashed 3" (75mm) up the walls at all cove areas.

\* The above mentioned technique also applies to HYDRO BAN® (if needed).

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