



LATICRETE[®] 9235 Waterproofing Membrane Checklist TDS 189

Note: the following items should be reviewed after the installation of LATICRETE[®] 9235 Waterproofing Membrane and before installation of ceramic or stone tile:

1. all joints, coves, corners and changes of plane are treated with LATICRETE 9235 Waterproofing Membrane 6" wide fabric;
2. reinforcing fabric is totally encapsulated by the liquid – no visible white fabric;
3. all fabric seams are overlapped by 2" (50mm);
4. no scuff marks, rips or other damages to the membrane;
5. sealant at drains, pipe penetrations, expansion joints per the details;
6. reinforcing fabric is flashed up verticals 4" (100mm);
7. no bubbles.

Corrections:

1. un-taped joints require an application of 6" (150mm) wide fabric over the membrane per LATICRETE D.S. WPAF.5;
2. fabric that has not been totally encapsulated requires a full membrane application over the first;
3. seams that have not been properly overlapped require an application of 6" (150mm) wide fabric over the membrane per LATICRETE D.S. WPAF.5;
4. damaged membrane requires patching with fabric, approximately 6" (150mm) wider and longer than the damaged area, applied per LATICRETE D.S. WPAF.5;
5. sealant must be properly installed;
6. verticals that are not flashed require an application of 6" (150mm) fabric per LATICRETE D.S. WPAF.5; bubbles must be cut out and the substrate examined to determine the cause; once the substrate condition has been corrected, the area requires patching with fabric, approximately 6" (150mm) wider and longer than the bubble, applied per LATICRETE D.S. WPAF.5.

Technical Data Sheets are subject to change without notice. For latest revision, check our website at www.laticrete.com
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