



GE ELEMAL 2600 AWB

ADHERE GE ULTRASPAN* UST2200 SILICONE TRANSITION SHEET OVER CENTER OF EXPANSION JOINT UTILIZING GE ELEMAL* 5000 LIQUID FLASHING OR GE ELEMAL 2600 AWB AS ADHESIVE.

NOTES:

- GE ULTRASPAN UST2200 SILICONE TRANSITION SHEET MAY BE APPLIED EITHER BEFORE OR AFTER APPLICATION OF GE ELEMAL 2600 AWB.
- WHEN UTILIZING GE ELEMAL 5000 LIQUID FLASHING AS AN ADHESIVE SPREAD/TROWEL SMOOTH TO 20-40 MILS (508-1016 μ) THICK. ADHERE GE ULTRASPAN UST2200 SILICONE TRANSITION SHEET AND ENSURE EDGES ARE FULLY EMBEDDED IN GE ELEMAL 5000 LIQUID FLASHING.
- WHEN UTILIZING GE ELEMAL 2600 AWB AS AN ADHESIVE, APPLY FIRST COAT (MIN. 10 MILS) [254 μ] BY ROLLER IN SUFFICIENT WIDTH TO ACCOMMODATE GE ULTRASPAN UST2200 SILICONE TRANSITION SHEET. WAIT UNTIL COATING BECOMES TACKY AND PRESS GE ULTRASPAN UST2200 SILICONE TRANSITION SHEET INTO THE COATING. APPLY A SECOND COAT OF GE ELEMAL 2600 AWB (MIN. 10 MILS [254 μ]) IMMEDIATELY OVER THE GE ULTRASPAN UST2200 SILICONE TRANSITION SHEET.
- SEE GE ELEMAL 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.

**STATIC JOINTS > 1/2", EXPANSION & DRIFT JOINTS
GE ELEMAL* 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM**

DETAIL #: AWB-02

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SCALE: N.T.S.

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