

Note:
 Recommended detail is to assist WBA's valued customers in addressing occasional project conditions. Detail is not provided with any implied, verbal or written watertight warranties.

- Installation Notes:**
1. Contractor shall exercise care to make sure that the cuts on the Evazote and WaboCrete Membrane seal are square and true. This is required to ensure a good connection between the two seals during the splicing process.
 2. When splicing the "ME" and dissimilar seal profiles to WaboEvazote, the top of the seal lug shall be flush with the top of Evazote.
 3. Contractor shall apply "PP Primer" to the face of the WaboCrete Membrane that is going to be adhered to Evazote. After the "PP Primer" has dried the contractor shall apply Aron Alpha 241F to the WaboCrete Membrane only and apply pressure against the Evazote Seal for at least 60 seconds.
 4. Apply tension to the splice line & apply additional 241F where splice line shows signs of minor separation.
- Optional:**
5. Apply low modulus sealant (By Others) at top junction of seal profiles.

Dimensional Chart		
Model	Evazote UV Size	Evazote P/n.
ME-225	2 1/2" x 2"	30622
ME-300	3 1/8" x 2 1/2"	30631
ME-400	4 1/16" x 3"	30641
ME-500	5" x 4"	30650
ME-600	N/A	Special order


Splicing Detail for Dissimilar Seal profiles

PROJECT NAME: -

PROJECT LOCATION: -


DRAWING DESCRIPTION:
Wabo®Crete Membrane

DATE: 10/23/06 MODEL: ME



We create chemistry

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