



ME-300C
Slab to Wall Condition

Notes:

- 1.) Please refer to the installation guide for information on splices, terminations, transitions, and additional details concerning adjacent construction.
- 2.) Minimum and maximum values shown on dimension chart are the limits for proper system performance. Unless otherwise noted, the dimension shown at "A" Mid is the recommended installation joint opening.
- 3.) If required, please consult with a WBA representative for the types and quantities of any chemical components needed for proper installation.

() - DENOTES MILLIMETERS

DIMENSION CHART							
Model	* Part Number	"A" @ Min	"A" @ Mid	"A" @ Max	Total Movement	"D"	Shear Movement
ME-300C	8881	1 1/2"(38)	2 1/8"(54)	3"(76)	1 1/2"(38)	1 7/8"(48)	± 1 1/2"(38)

* (Standard Black Santoprene Seal)

Note: Minimum And Maximum Values Are After Movement Occurs. Mid Point Value Is The Recommended Size Of The Opening At Installation.

PROJECT NAME: -

PROJECT LOCATION: -

DRAWING DESCRIPTION:

Wabo®CreteMembrane

DATE: 09/16/16

MODEL: ME-300C

BASF
We create chemistry

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REVISION NO:

1

SHEET NO:

3

DRAWING NO:

A-33126