Stucco and Plaster

Section: 09200

Casing Bead with 3/8" Spacing Flange

Product Number	Ground	Description for Stucco/Plaster	Flange Width	Pieces per Box
1050SF	1/2" (13 mm)			75
1058SF	5/8" (16 mm)	Maintains	/8" (10 mm) Perforated - pacing around 1-3/4" indow/door (44 mm) ame, for wide	75
1075SF	3/4" (19 mm)	consistent		75
1078SF	7/8" (22 mm)	spacing around		75
1100SF	1" (25 mm)	frame, for		50
1125SF	1-1/4" (32 mm)	 application of stange waterproofing material. 	nange.	50
1150SF	1-1/2" (38 mm)			50
1200SF	2" (51 mm)			40

10' (3 m) Lengths



Application:

Plastic Components' Ultra Casing Bead features a built-in seal for improved water management in stucco and stone veneer applications. Creates consistent spacing around window/door frames, helps keep moisture from entering around doors, windows and other dissimilar claddings. Its easy to handle, UV rated and available in four colors, white, tan, gray and dark brown. And its red color makes inspections easier.

Specifications:

Ultra Casing Bead shall be Plastic Components, Inc. #_____. All exterior accessories shall be of PVC material that meets ASTM D1784, C1063, C926, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.







Add Plastic Components' backer rod and Ultra-Tech™ elastomeric sealant.

Get improved moisture management and a great-looking window/door frame installation.

Plastic Components' Casing Bead with spacing flange offers the simple, convenient and *most economical* way to facilitate the application of backer rod and sealant around a window or door frame in a stucco application.

- Creates consistent spacing around frame and a gap for the application of the backer rod and elastomeric sealant.
- Helps keep moisture from entering around doors, windows and other entrance points
- Easy to handle, UV rated

3/8" Backer Rod

Product Numb er		Pieces per Box
PC-IEAB038	3/8" Backer Rod x 3,600 ft.	1 roll

All butt joints, intersections and ends shall be caulked at the time of installation using an elastomeric sealant, such as Plastic Components' Ultra-Tech™ (PC-ULTW).

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