

**THE PROPRIETARY PVC CASING BEAD
WITH AN INTEGRATED FLEXIBLE JOINT SEAL
OFFERED EXCLUSIVELY BY AMICO.**



GENUINE, PATENTED, MONEY SAVING

EZbead®

built-in quality control

DESIGNED WITH A BUILT-IN WATERPROOF FLEXIBLE STRIP TO SEAL OUT MOISTURE AND CREATE UNIFORM SPACING AROUND WINDOWS, DOOR FRAMES AND SOFFITS.

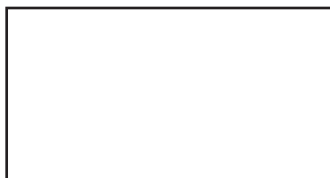
E-Z BEAD® SAVES MONEY WITH REDUCED LABOR AND MATERIALS

E-Z Bead By Amico features the latest in dual extrusion technology. This versatile casing bead trims out fenestration and other cladding breaks in half the time of traditional methods. The Integrated expansion flange provides an even, gasketed surface that butts right up against the window or door creating a consistent caulk joint for sealant application, so you get a perfect joint every time. E-Z Bead by Amico also features Bond Breaker, an applied film ensuring two-point adhesion in the sealant joint. The two-point adhesion method reduces joint failures by allowing the sealant joint to move and flex with the opening as the structure settles through seasonal cycles.

- EZ Beads' flexible seal and casing bead are simultaneously extruded creating a 1-piece construction that won't come apart as apposed to cheap foam imitations
- Includes Bond Breaker tape preventing sealant joint failure due to three sided adhesion
- EZ BEAD provides uniform caulking depth, coverage and gap control while eliminating the need for backer rod
- Proven to save labor and materials. Install and simply apply a thin bead of sealant for a quicker, cleaner, finished watertight joint
- Supplied in 10' lengths for EZ job site installation
- ASTM C-794 Certification with multiple sealant manufacturers
- Featured in three integral colors to match window or door finishes



The Flexible Strip Creates a Waterproof Seal & Uniform Caulk Joint



White



Tan



Grey



Actual Construction Site Photo

BEWARE OF THE BLUE!

Beware of cheap knockoffs that are manufactured using an adhesive to attach a sponge-like foam strip. This type of process can come apart during handling and installation. This adhesive is very susceptible to bond failure in hot weather conditions. Closed cell foam holds 350% more moisture which can cause mold, mildew and other water retention problems.¹

1. Test conducted by an independent third party under lab in accordance with ASTM D570

LABOR COST SAVINGS

	Install Time	Labor Cost Per Window (13 Lineal Ft)	Labor Cost Per Ft.	Sealant Joint Depth	Sealant Joint Width	Sealant Cost Per Window	Sealant Cost Per Ft.	Sealant Yield (10.3 oz)	Labor & Sealant Cost Per Window	Cost for 25 Opening Structure*
E-Z Bead®	10	\$2.50	\$0.19	0.25"	0.375"	\$4.03	\$0.31	16 ft	\$6.53	\$97.95
Standard Bead	20	\$5.00	\$0.38	0.50" **	0.375" **	\$8.06	\$0.62	8 ft	\$13.06	\$195.90

*Based on windows only, 3' x 5', does not include exterior doors, sliders, garage doors etc.

**If standard bead and backer rod are installed correctly



The ease of installation results in labor costs savings



Easily wraps around windows



Reduced labor and materials saves money

TESTED AND APPROVED

Substrate	Adhesion Test	Manufacturer	Sealant Products
E-Z Bead®	ASTM C-794	Pecora Corporation	864NST, 890NST, 895NST and 896 Silicones
E-Z Bead®	ASTM C-794	GE-Momentive Performance Materials	SilPruf NB-SCS-9000, LM-SCS-2700, SilGlaze II-SCS2800, SilPruf SCS2000 with SS4044P primer
E-Z Bead®	ASTM C-794	DAP	Side-Winder Advanced Polymer Sealant

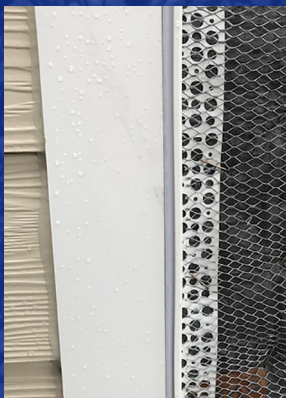
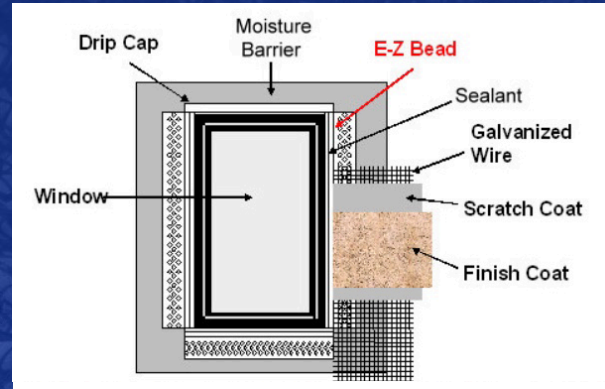
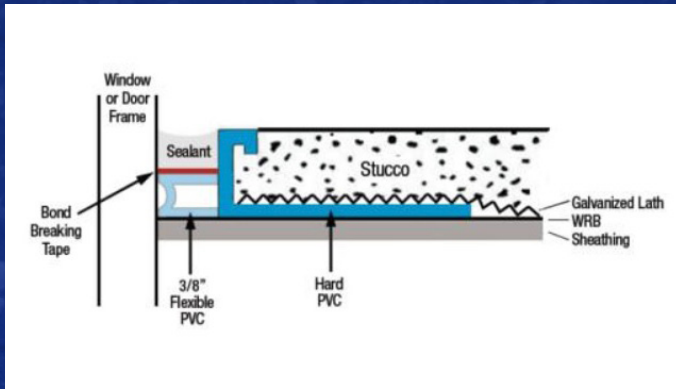
E-Z Bead® has been tested and approved by Pecora Corp., GE, DAP and Dow Corning for use with their most popular construction sealants. When used in conjunction with E-Z Bead®, Pecora, GE, DAP and Dow Corning Sealants meet the requirements of ASTM C-794 Adhesion-in-Peel of Elastomeric Joint Sealants.

PLACE YOUR ORDER NOW AT: AMICOEZBEAD.COM

Product #	Ground	Flexible Expansion Flange
AM66-EZ-500	1/2"	3/8"
AM66-EZ-580	5/8"	3/8"
AM66-EZ-750	3/4"	3/8"
AM66-EZ-780	7/8"	3/8"
1 3/4" perforated nail flange height		
10' length, 50 to a box		

BUTT IT... NAIL IT... CAULK IT... AND CREATE UNIFORM SPACING AROUND WINDOWS, DOOR FRAMES AND SOFFITS. IT'S THAT E-Z

- Butt E-Z Bead® against the window frame, door frame or any other dissimilar material, nail it in place,
- As soon as the stucco or stone is in place apply a bead of caulk over the spacing strip . . . it's that E-Z!
- The installer of the Stucco or Stone can now caulk the job themselves



Bond Breaker Tape Releases from the Flexible Strip After Caulking to Prevent Cracking & Joint Failure



E-Z Bead Allows for a Smooth, Thin Caulk Joint



Creates Uniform Spacing & a Smooth Transition Around Windows, Doors, Soffits & Corners



E-Z Bead Comes in White, Tan , or Grey



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