

Product Description:

IB® Pipe Flashings feature a factory fabricated, dielectrically welded reinforced IB PVC Single Ply base and a 60-mil non-reinforced IB PVC Single Ply upper. IB® Pipe Flashings are designed for easy installation to reduce roof top labor and call backs by reducing workmanship errors. They are available in a variety of profiles and sizes (refer to chart for more information).



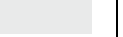





Packaging:

IB® Pipe Flashings are shipped in cardboard boxes according to size.

Use:

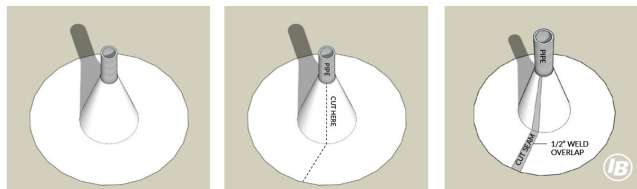
IB® Pipe Flashings are typically installed around roof top penetrations such as pipe, conduit, gas lines, and other circular profile penetrations and flashings. Custom pipe flashings can be made to your size specifications. **Note:** IB® Pipe Flashings are not intended to function as an exhaust vent or moisture relief vent.

Available Colors:

			
White	Cool Sand	Cool Stone	ChemGuard
			
Bronze	Gray	Tan	Terra Cotta

Use:

Install in accordance with IB Specifications and Construction Details.



IB® Pipe Flashing Product Data Information						
Flashing Type	Target Base Size	Bottom Diameter	Top Diameter	Height	Pipe Size	Box Qty
Short A Cone	14"	3-1/4"	1/4"	5-1/2"	1/4" to 1"	25
Split Short A Cone	14"	3-1/4"	1/4"	5-1/2"	1/4" to 1"	25
A Cone	15"	4-1/2"	1"	8-1/2"	1" to 2-3/8"	25
B Cone	15-1/2"	5-1/4"	2-3/8"	10-1/2"	2-3/8" to 4"	25
C Cone	17"-1/2"	8"	4"	10-1/2"	4" to 7-1/2"	10
D Cone	23"	12"	7-1/2"	9"	7-1/2" to 9-1/2"	20
E Cone	28"	18"	9-1/2"	12"	9-1/2" to 11-1/2"	10
> E Cone	Custom made to order					
4" Oval 0 to 5" Cone	22"	6" x 10"	3" x 6"	5"	-	25
4" Round 0 to 5" Cone	21"	6" x 10"	3" x 6"	5"	-	25
6" Round 0 to 5" Cone	25"	6" x 10"	3" x 6"	5"	-	25
8" Round 0 to 5" Cone	24"	6" x 10"	3" x 6"	6-1/2"	-	25
No Cone	Custom made to order					

Product details stated are nominal as manufactured, and the results of tests and/or calculations and therefore are non-binding and do not represent a guarantee or warranted characteristics. User and/or designer are responsible for confirming suitable performance for specific application and conforming with all applicable laws and regulations.