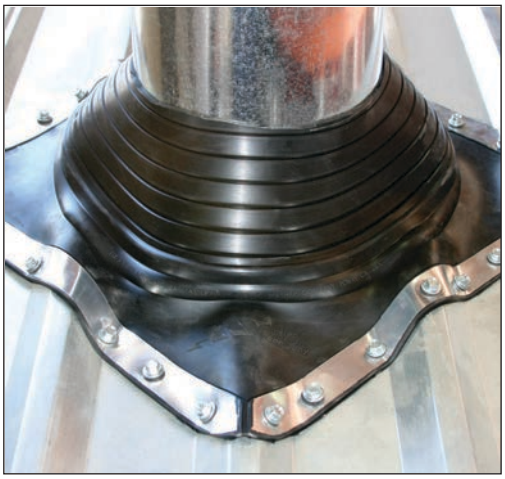
Fix-A-Flash Master Flash®

Oversized hole in your roofing? Aztec has the answer…



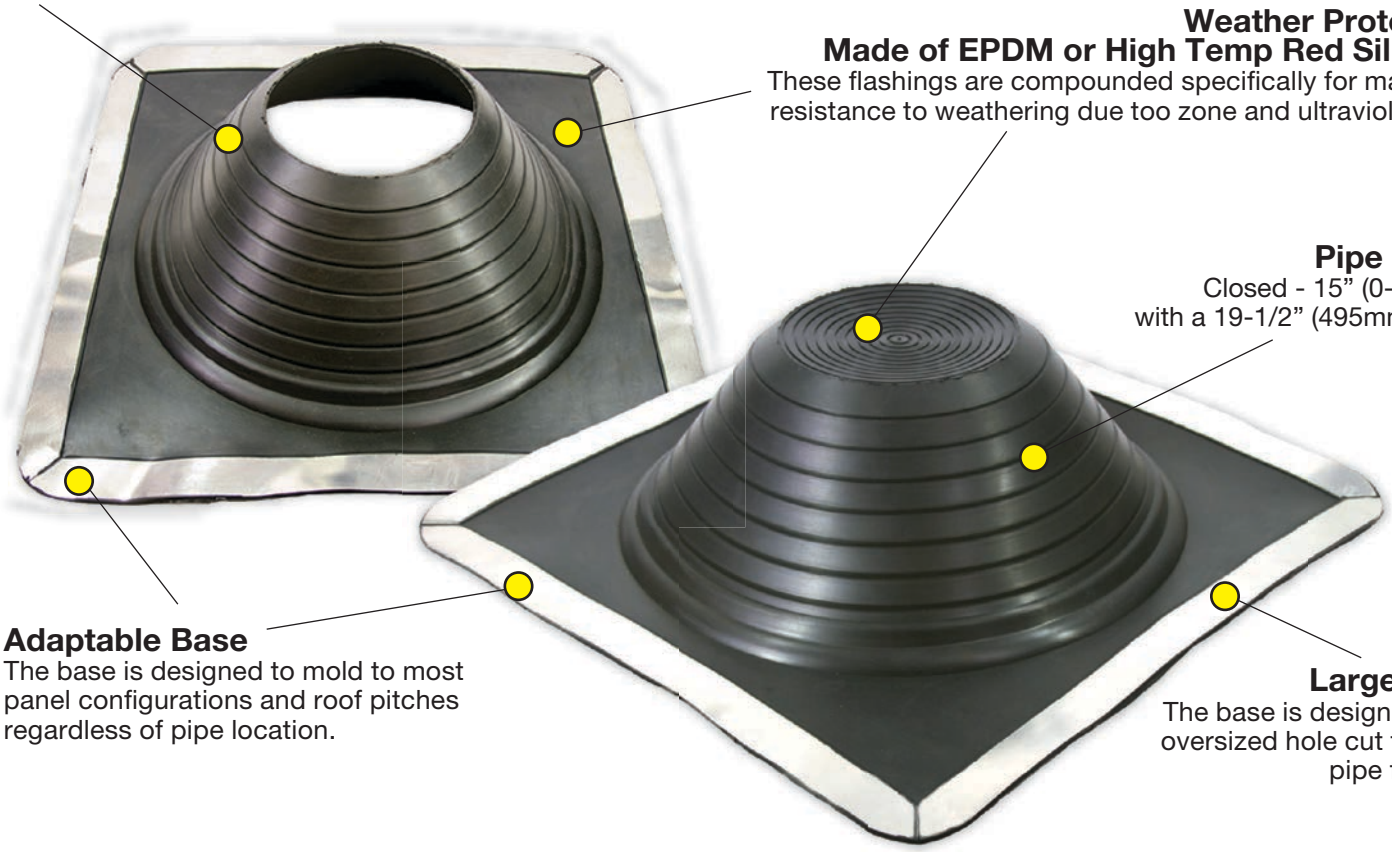
Advanced Ozone Resistance tested to...		EPDM 70 hour @ 500 pphm	HIGH TEMP RED SILICONE 70 hour @ 500 pphm
High Temperature Resistance Tested to	Intermittent	+135°C (+275°F)	+260°C (+500°F)
	Continuous	+100°C (+212°F)	+225°C (+437°F)
Low Temperature Resistance tested to...		– 55°C (-67°F)	– 74°C (-101°F)
Compression Set Maximum...		25%	50%

*Complete specification data and testing methods are available upon request.

Pipe Range:
Open 6-3/4" - 15" (171-381mm)
with a 19-1/2" (495mm) Base

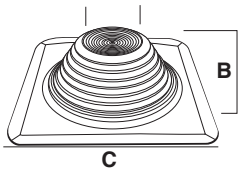
Weather Protection
Made of EPDM or High Temp Red Silicone,
These flashings are compounded specifically for maximum resistance to weathering due too zone and ultraviolet light.

Pipe Range
Closed - 15" (0-381mm)
with a 19-1/2" (495mm) Base



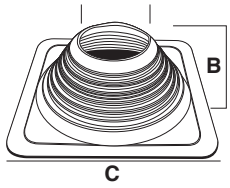
Adaptable Base
The base is designed to mold to most panel configurations and roof pitches regardless of pipe location.

Large Base
The base is designed for a oversized hole cut for your pipe flashing



#8X-C Fix-A-Flash Pipe Range: (Closed Top) 0" - 15-1/2"

COMPOUND	PART NO.	FLASHING DETAILS
Black EPDM	FF851BC	A-Top opening diameter - Closed
Gray EPDM	FF851GC	B-Cut to suit pipe size - Closed-15-1/2" (0-393mm)
Red Silicone	FF852RC	C-Base dimensions - 19-1/2" (495mm)



#8X-0 Fix-A-Flash Pipe Range: 6-3/4" - 15-1/2"

COMPOUND	PART NO.	FLASHING DETAILS
Black EPDM	FF851BO	A-Top opening diameter - 6-3/4" (171mm)
Gray EPDM	FF851GO	B-Cut to suit pipe size - 6-3/4"-15-1/2" (171-393mm)
Red Silicone	FF852RO	C-Base dimensions - 19-1/2" (495mm)

UPC ® UES ® UEL -5058