

Specifically designed for the Metal Roofing Industry

Fix-A-Flash Master Flash®

Oversized hole in your roofing?

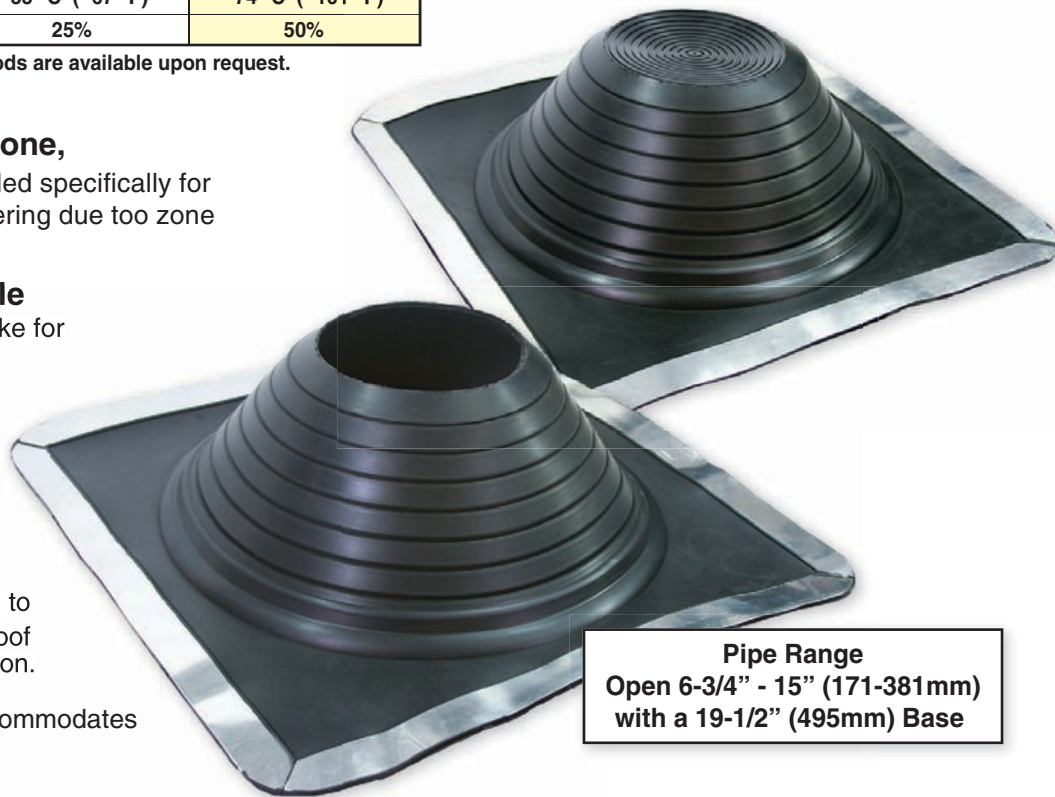
Aztec has the answer...



ISO Quality, Price & Availability / Two Compounds

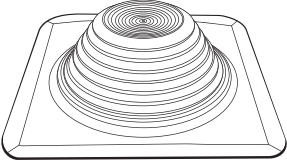
Advanced Ozone Resistance Tested to...	EPDM 70 Hour @ 500 pphm		SILICONE 70 Hour @ 500 pphm	
	High Temperature Resistance Tested to...	Intermittent	+ 135° C (+275° F)	Continuous
		+ 100° C (+212° F)		+ 225° C (+437° F)
Low Temperature Resistance Tested to...		- 55° C (- 67° F)		- 74° C (- 101° F)
Compression Set Minimum...		25%		50%

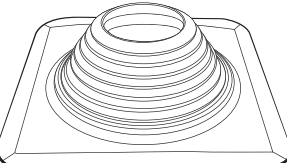
Pipe Range
Closed 0" - 15" (0-381mm)
with a 19-1/2" (495mm) Base



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

- Weather Protection**
Made of E.P.D.M. or Silicone,
 These flashings are compounded specifically for maximum resistance to weathering due to ozone and ultraviolet light.
- Modification Made Simple**
 Easy to see pipe diameters make for painless on-site installation.
- Large Base Dimension**
 The base is designed for an oversized hole cut for your pipe flashing.
- Adaptable Base**
 The base is designed to mold to most panel configurations and roof pitches regardless of pipe location.
- Easy on-site customization accommodates all normal installations.

Pipe Size	Compound	Part No.		Flashing Details	
FIX-A-FLASH Closed Top 0" - 15" (0-381mm)	Black EPDM	FF851BC		A-Top opening diameter	Closed
	Grey EPDM	FF851GC		B-Cut to suit pipe size	Closed 0" - 15" (0-381mm)
	Silicone	FF852RC		C-Base dimensions	19-1/2" (495mm)

Pipe Size	Compound	Part No.		Flashing Details	
FIX-A-FLASH Open Top 6-3/4" - 15" (171-381mm)	Black EPDM	FF851BO		A-Top opening diameter	Open 6-3/4" (171mm)
	Grey EPDM	FF851GO		B-Cut to suit pipe size	Open 6-3/4" - 15" (171-381mm)
	Silicone	FF852RO		C-Base dimensions	19-1/2" (495mm)

To see our complete product line go to www.aztecwasher.com

