

Extreme Angle Master Flash®

Specifically designed for **Metal Roofing Industry**

For applications with a 3/12 to 16/12 pitch, while accepting & responding to the most commonly encountered pipe penetrations.

Advanced Ozone Resistance tested to...		EPDM 70 hour @ 500 pphm	HIGH TEMP GRAY 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 diameters can be seen clearly for proper fitting.

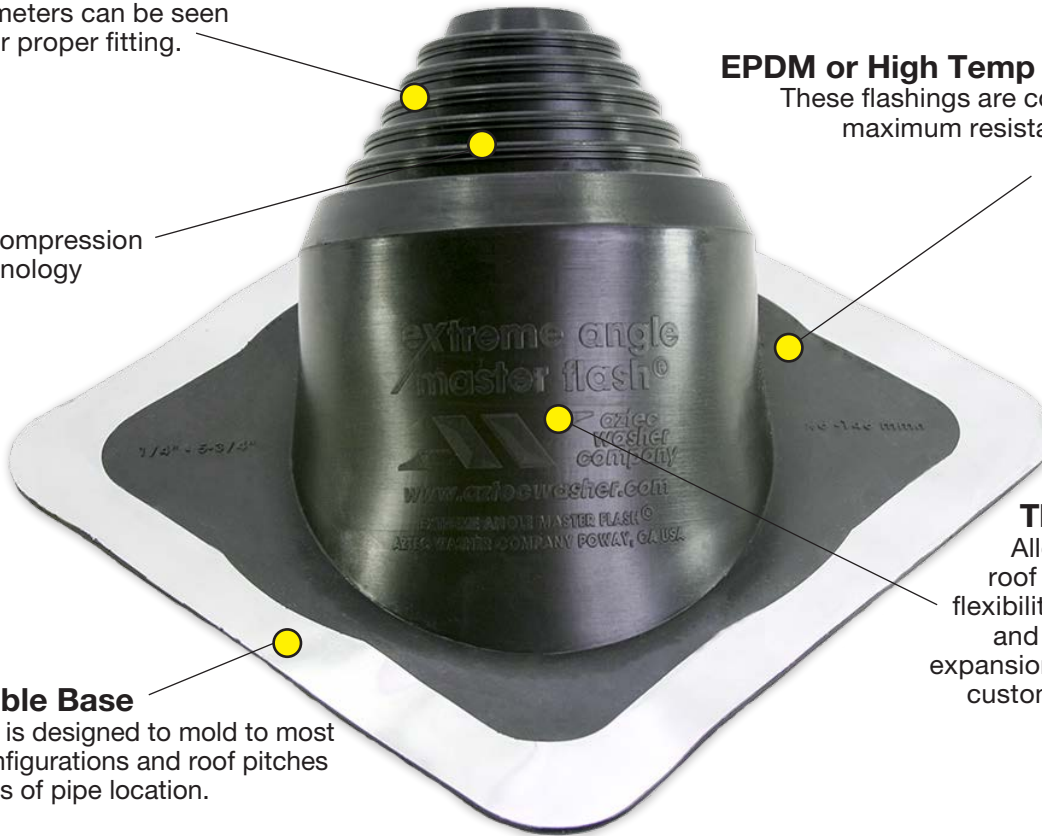
Unique compression seal technology

EPDM or High Temp Red or Gray Silicone,
These flashings are compounded specifically for maximum resistance to weathering due to ozone and ultraviolet light.

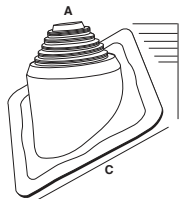
Adaptable Base

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

The built in 12/12 pitch
Allows to handle any extreme roof pitch (3/12 - 16/12), sleeve flexibility accommodates vibration and pipe movement caused by expansion/contraction. Easy on-site customization accommodates all normal installations.

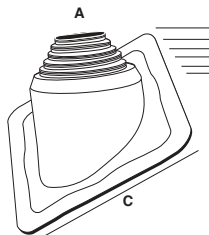


#1 Extreme Angle Pipe Range: Closed - 5-3/4" (0 - 146mm)



COMPOUND	PART NO.	FLASHING DETAILS
Black EPDM	EA101BA	A-Top opening diameter - Closed
Red Silicone	EA102RA	B-Cut to suit pipe size -Closed- 5-3/4" (0 -146mm)
Gray Silicone	EA102GX	C-Base dimensions - 11" (279mm)

#2 Extreme Angle Pipe Range: 4" - 8" (101 - 203mm)



COMPOUND	PART NO.	FLASHING DETAILS
Black EPDM	EA201BA	A-Top opening diameter - 4"(101mm)
Red Silicone	EA202RA	B-Cut to suit pipe size - 4" - 8" (101-203mm)
Gray Silicone	EA202GX	C-Base dimensions - 14-1/4" (362mm)