



Middy Master Flash®

2 Port Design for the Metal Roofing Industry

Advanced Ozone Resistance tested to...		EPDM 70 hour @ 500 pphm	RED & GREY HIGH TEMP 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.

One Design - Handling Many Jobs Multiple Functions

Weather Protection

Made of EPDM or Silicone, these flashings are compounded specifically for maximum resistance to weathering due to ozone and ultraviolet light.

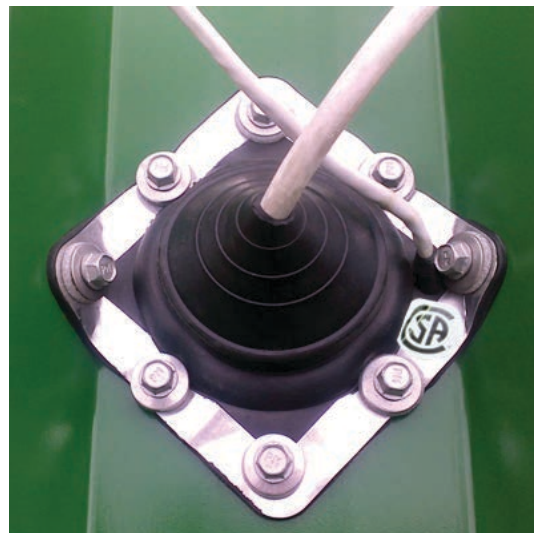
Adaptable Base

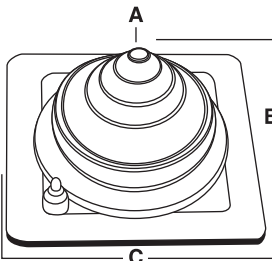
The base is designed to mold to most panel configurations and roof pitches regardless of pipe location.

Accommodates:

Center pipe Range: 0" - 2" - (0 - 50mm) pipe / cable

Side Pipe / Cable Range: 3/8" (9mm) pipe / cable



SIZE PIPE RANGE	COMPOUND	PART #	FLASHING DETAILS	
MIDDY One 0" - 2" Pipe One 3/8" pipe / cable	Black EPDM	SQ081BA		Closed
	Grey EPDM	SQ081GA		0" - 2"
	Red Silicone	SQ082RA		3-3/4"