Middy Master Flash®

2 Port Design for the Metal Roofing Industry

Advanced Ozone Resistance tested to	EPDM 70 hour @ 500 pphm	HIGH TEMP RED SILICONE 70 hour @ 500 pphm
High Temperature Resistance Intermittent Continuous	+135°C (+275°F) +100°C (+212°F)	+260°C (+500°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

Accommodates:

Center Pipe Range: Closed - 2-3/8" - (0 - 60mm) pipe / cable Side Pipe / Cable Range: -1/64"- 3/8" (1-9mm) pipe / cable



vibration and pipe

Weather Protection

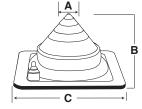
Made of EPDM or High Temp Red Silicone,



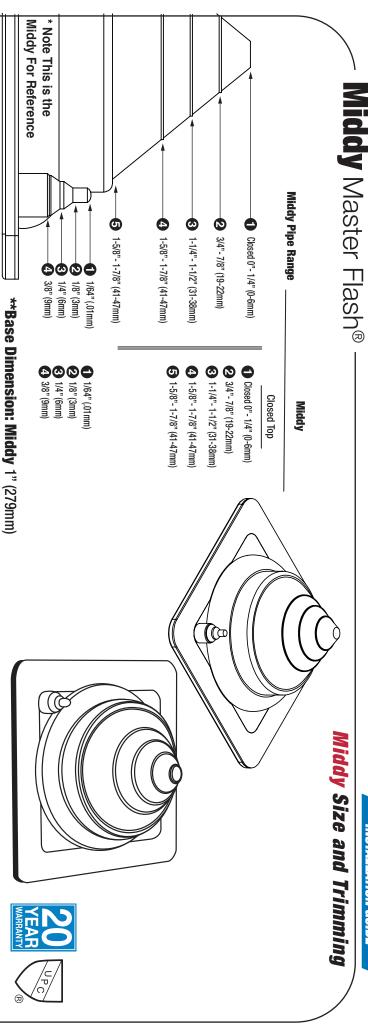
Single port for cables or wires to accommodate copper pipe and electrical cabling

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

Middy Pipe Range: Closed - 2-3/8"

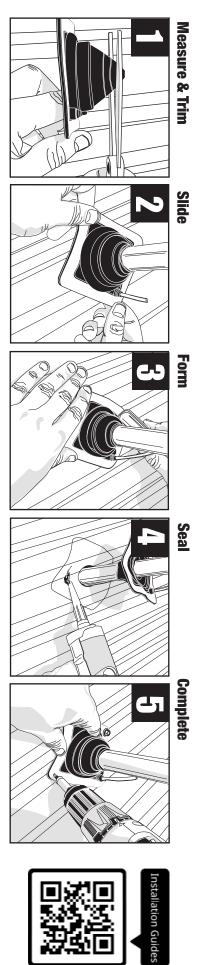


COMPOUND	PART NO.	FLASHING DETAILS
Black EPDM	SQ081BA	A-Top opening diameter - Closed
Gray EPDM	SQ081GA	B-Cut to suit pipe size - Closed - 2-3/8"
Red Silicone	SQ082RA	C-Base dimensions - 3-3/4"



- Find pipe size in table and trim Middy Master Flash® as shown on outline. Use one size larger Middy Master Flash® on steep roofs or deep corrugation.
- Cut the flashing at least 20% less then the pipe Outer Diameter

5 Easy Steps Installation Materials: Middy Master Flash® | Fasteners | Washers | Snips/Scissors | Measuring Tape | Marker/Pencil | Sealant



Note: Properly installed the base with Master Seal® Bonded Washers and fasteners. Fasteners should be 1" - 1-1/2" apart around the entire base for a tight secure seal.

