

# Mini Vertical Aluminum Master Flash®

“Environmentally safe” lead free aluminum base.



ISO Quality, Price & Availability / Two Compounds

ADVANCED OZONE RESISTANCE tested to...		EPDM 70 hour @ 500 pphm	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.



### Weather Protection

#### Made of EPDM or Red Silicone,

these flashings are compounded specifically for maximum resistance to weathering due to ozone and ultraviolet light.



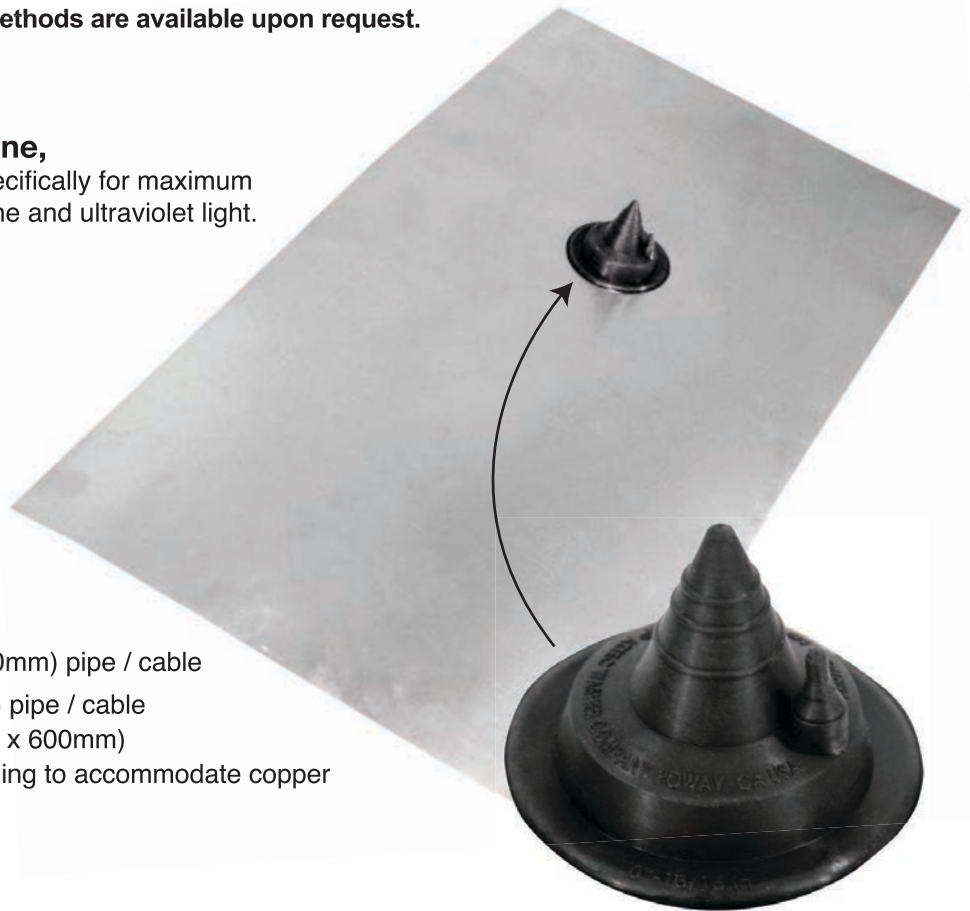
### Easy On-Site Customization

Fast, one piece construction allows for easy on-site installation in usually 5 minutes.



### Multiple Functions Accommodates:

- ONE Center Port: 0" - 13/16" (0 - 20mm) pipe / cable
- ONE Side Port 1/4" - 3/8" (6 - 9mm) pipe / cable
- Aluminum Base: 17-3/4" x 24" (450 x 600mm)
- 2 ports for cables or wires per flashing to accommodate copper pipes and electrical cabling
- Easy install for Solar applications



Also Available in a “Protective Coated safe Lead Base”

	Pipe Range	Compound	Part No.		Flashing Details	
Mini Vertical	Center port 0" - 13/16" (0 - 20 mm) pipe/cable	Black EPDM	VA051BA		A-Top Opening Diameter	Closed
	Side port 1/4" - 3/8" (6 - 9mm) pipe /cable	Red Silicone	VA052RA		B-Cut to suit pipe size	0"-13/16" (0 - 20mm)
					C-Base Diameter	12" x 21-1/2" (550 x 300mm)

