

# Solar Multi-Port-MR Master Flash®

## 5 Port Design for the Metal Roofing Industry

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

**Designed for solar, electrical, HVAC etc... applications on a metal roofs**

**Unique compression seal technology**

### Weather Protection

**Made of EPDM or High Temp Red Silicone,**

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



**Sleeve flexibility absorbs vibration and pipe movement caused by expansion/contraction**

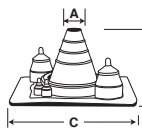


Two (2) large Ports for cables or Wires

Two (2) small Ports for cables or Wires

### Adaptable Base

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



### Solar Multi-Port-MR Flashing Details

A-Top Opening	Closed
B-Overall Height	2-1/2" (63mm)
C-Base	4-1/2" (114mm)



Name	Part #	Compound	Pipe Range	Port	Port	Base
Multi Port-MR	SMP-MR101BA	Black EPDM	Closed- 1-15/16" (0 - 49mm)	1/64"-3/8" (1-9mm)	3/16"-15/16" (4-23mm)	4-1/2" (114mm)
	SMP-MR102GA	Gray EPDM				
	SMP-MR102RA	Red Silicone				
	SMP-MR102GX	Gray Silicone				



UEL -5058