

# SOLAR-MULTI-PORT-MR MASTER FLASH®



## 5 Port Design for the Metal Roofing Industry One Design • Multiple Functions

ISO Quality, Price & Availability / TWO COMPOUNDS

ADVANCED OZONE RESISTANCE tested to...	EPDM 70 hour @ 500 pphm	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 minimum...	25%	50%

\*Complete specification data and testing methods are available upon request.



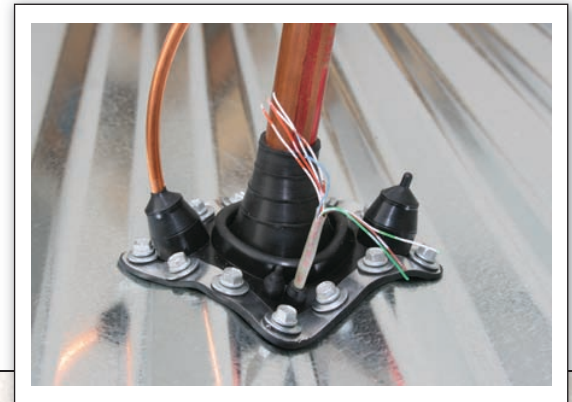
### Accommodates:

- ONE** 0" - 1-15/16" - (0 - 49mm) Pipe
- TWO** 3/8" (0.9525mm) pipe / cable
- TWO** 3/4" (20mm) pipe / cable

- 4-1/2" (114mm) Base
- Up to 4 Cables or Wires per flashing
- Extra ports to accommodate Copper pipe and electrical cabling
- Easy install for Solar applications

### Weather Protection

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



Pipe Range	Compound	Part No.		Flashing Details	
<b>Solar Multi-Port MR</b> <ul style="list-style-type: none"> <li>• One center port 0" - 1-15/16" (0 - 49mm) Pipe</li> <li>• Two ports up to 3/8" (0.9525mm) pipe / cable</li> <li>• Two ports up to 3/4" (20mm) pipe / cable</li> </ul>	Black EPDM	SMP-MR101BA		A-Top Opening Diameter	0" - 1-15/16" (0 - 49mm)
	Silicone	SMP-MR102RA	B-Overall Height	2-1/2" (63.5mm)	
	* Other colors are available		C-Base Diameter	4-1/2" (114mm)	

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