Solar Multi-Port-AL Master Flash®

"Environmentally safe" lead free aluminum base.

ISO Quality, Price & Availability / TWO COMPOUNDS

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

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Weather Protection
Made of E.P.D.M. or Silicone, these flashings are compounded specifically for maximum resistance to weathering due to ozone and ultraviolet light.

ONE 0" - 1-15/16" - (0 - 49mm) Pipe
TWO 3/8" (9.6mm) pipe / cable
TWO 3/4" (20mm) pipe / cable
• 17-3/4" x 24" (450 x 600mm) Aluminum Base
• Up to 4 Cables or Wires per flashing
• Extra ports to accommodate Copper pipe and electrical cabling
• Easy install for Solar applications

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

Pipe Range		Compound	Part No.		Flashing Details	
Solar Multi-Port AL	**One** center port 0" - 1-15/16" (0 - 49mm) Pipe **Two** ports up to 3/8" (9.6mm) pipe / cable	Black EPDM	SMP-RS101BA		A-Top Opening Diameter	0" - 1-15/16" (0 - 49mm)
					B-Overall Height	2-1/2" (63mm)
	Two ports up to 3/4" (20mm) pipe / cable	Silicone	SMP-RS102RA		C-Base Diameter	17-3/4" x 24" (450 x 600mm)

To see our complete product line go to www.aztecwasher.com