

# SOLAR FLASH MASTER FLASH®



## Specifically designed for solar applications

### Two Applications • One Design

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%

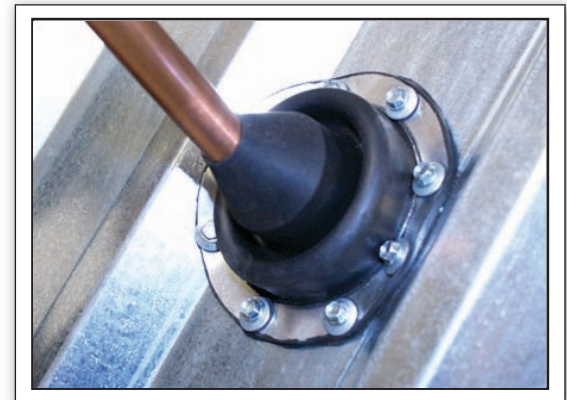
\*Complete specification data and testing methods are available upon request.

The simple round base flashing is available in EPDM and silicone with a pre-cut hole for pipe sizes 3/4" to 1" inch allowing for minimal on-site preparation and assembly.

- The simple round base flashing is available in EPDM and silicone with a pre-cut hole for pipe sizes 3/4" to 1" (19 - 25.3mm) allowing for minimal on-site preparation and assembly.
- The pitch canal allows for maximum flexibility, easily accommodating up to a 60 degree pitch without affecting performance.



Ozone and UV Protection  
Flashings are made of EPDM and Silicone, and are designed for maximum resistance to all weather conditions.



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Solar-Flash	Pipe Range	Compound	Part No.		Flashing Details	
	3/4" - 1" (19 - 25.3mm)	Black EPDM	SF101BA		A-Top Opening Diameter	.60" (15.24mm)
	Silicone	SF102RA	B-Overall Height	2-1/2" (63.5mm)		
			C-Base Diameter	4" (101.6mm)		

To see our complete product line go to [www.aztecwasher.com](http://www.aztecwasher.com)

