

# Standard Maxi XL Master Flash®

**Largest flashing range available! Specifically Designed For the METAL ROOF INDUSTRY**

Advanced Ozone Resistance tested to...		<b>EPDM</b> 70 hour @ 500 pphm	<b>HIGH TEMP RED/GRAY SILICONE</b> 70 hour @ 500 pphm
High Temperature Resistance Tested to	Intermittent Continuous	+135°C (+275°F) +100°C (+212°F)	+260°C (+500°F) +225°C (+437°F)
Low Temperature Resistance tested to...		-55°C (-67°F)	-74°C (-101°F)
Compression Set Maximum...		25%	50%



UEL -5058

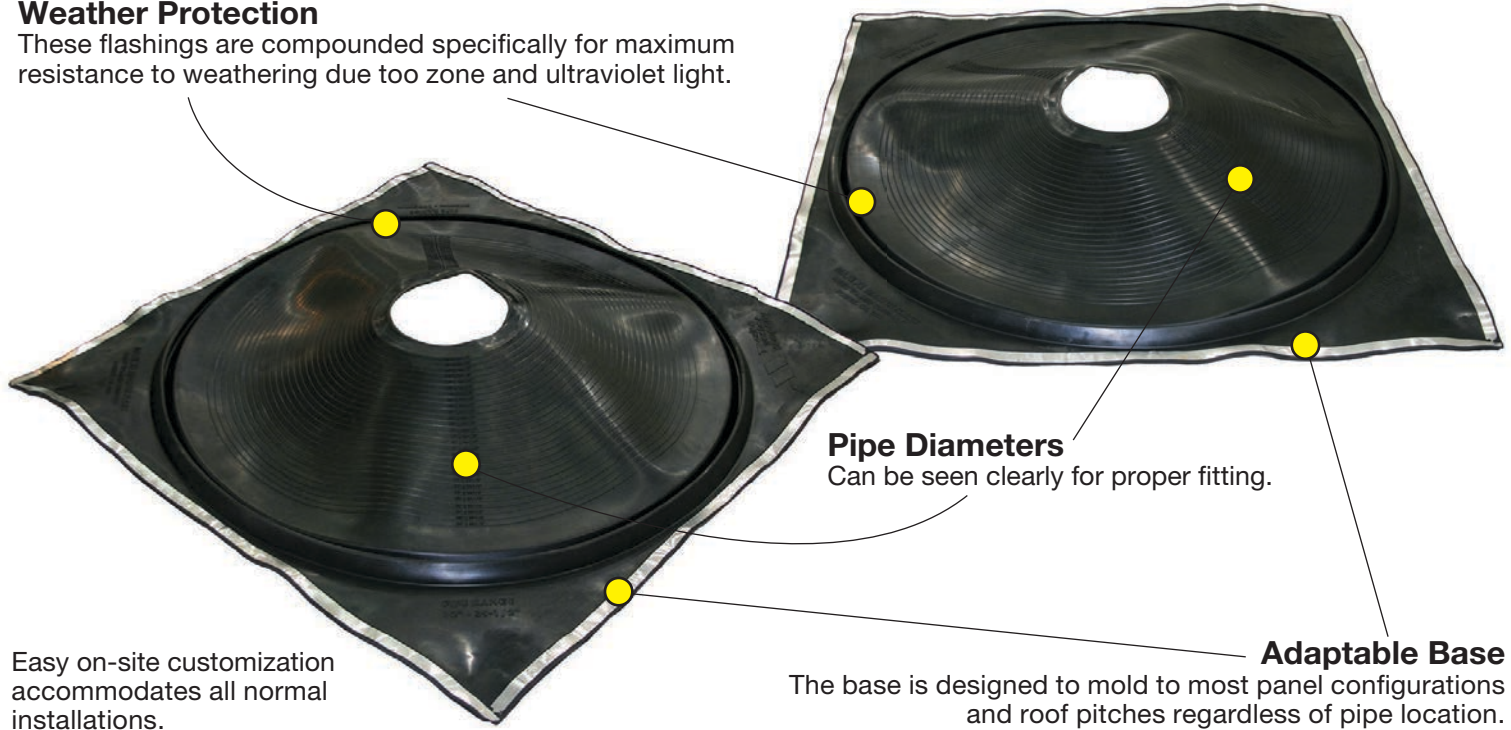
\*Complete specification data and testing methods are available upon request.

**Pipe Range: 12"-39-1/2" (304mm-1meter) • Overall Height: 7-1/2" (190mm) • Base: 44" (1.1m)**

**Available in black & dark gray EPDM and red or gray high temp silicone**

### Weather Protection

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



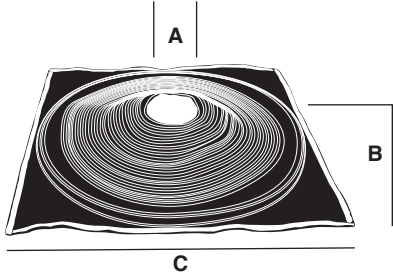
**Pipe Diameters**  
Can be seen clearly for proper fitting.

**Adaptable Base**

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

Easy on-site customization accommodates all normal installations.

## Maxi XL Standard Pipe Range: One Foot to One Meter



COMPOUND	PART NO.	FLASHING DETAILS
Black EPDM	SQ961BA	A-Top opening diameter - 12" (304mm) B-Cut to suit pipe size - 12" to 39-1/2" (304mm to 1m)
Dark Gray EPDM	SQ961NG	
Red Silicone	SQ962RA	C-Base dimensions - 44" (1.1m)
Gray Silicone	SQ962GX	



Master Flash® was used to create a new engineering standard for profiled roofing by the International Association of Plumbing and Mechanical Officials (for the Uniform Plumbing Code) and remains the only product listed. These products are also listed for use with Type B vents.

The addition of fire retarding agents milled directly into the rubber compound created a self extinguishing feature which enables it to be used with type "B" vents. Listed with IAPMO certification No. 3121