



# The Low-Profile Master Flash®

Specifically designed for **Sidewall or Low Profile Applications**

Advanced Ozone Resistance tested to...		<b>EPDM</b> 70 hour @ 500 pphm	<b>HIGH TEMP FDA 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%

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

## Applications:

Drywall • Sidewall Applications • Stucco Walls  
Corrugated Metal Sides • Roof Penetrations

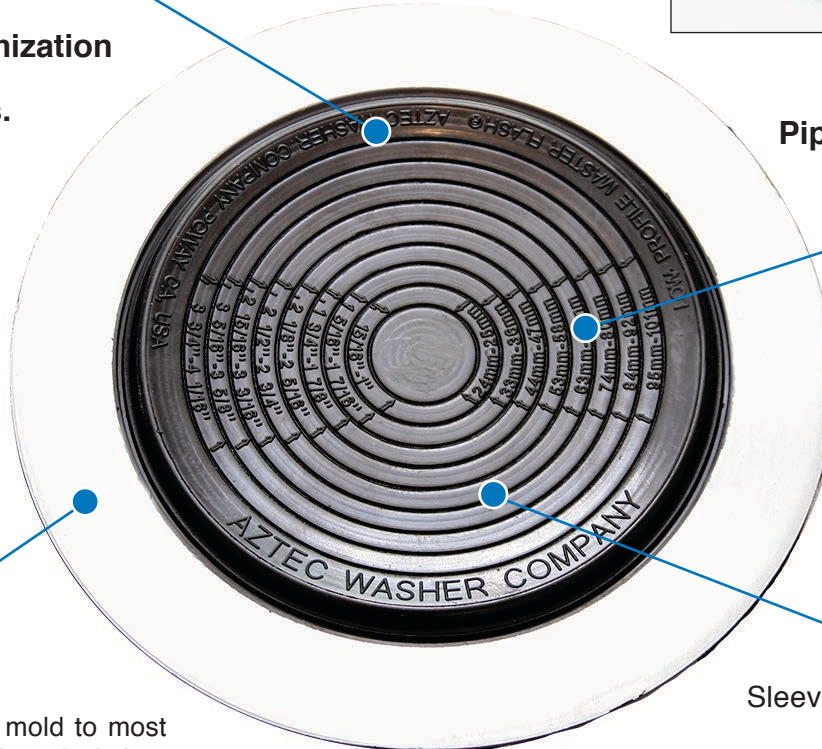
## Weather Protection

Made of EPDM or High Temp Red Silicone,

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



Easy on-site customization accommodates all normal installations.

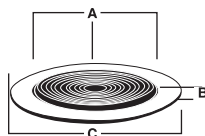


Pipe diameters can be seen clearly for proper fitting.

## Adaptable Base

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

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



## Low-Profile Flashing Details

A-Top Opening	Closed 0"-4" (0-101mm)
B-Overall Height	5/16" (8mm)
C-Base	6-1/4" (158mm)

BN-Brown BA-Black NG-Dark Gray GA-Gray WT-White DG-Dark Green LG-Light Green DB-Dark Blue LB-Light Blue BR-Bright Red TC-Terra Cotta CP-Copper TN-Tan



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