

Box Gutter Expansion Joint Master Flash®

Advanced Ozone Resistance tested to...		EPDM 70 hour @ 500 pphm
High Temperature Resistance Tested to	Intermittent Continuous	+135°C (+275°F) +100°C (+212°F)
Low Temperature Resistance tested to...		-55°C (-67°F)
Compression Set Maximum...		25%

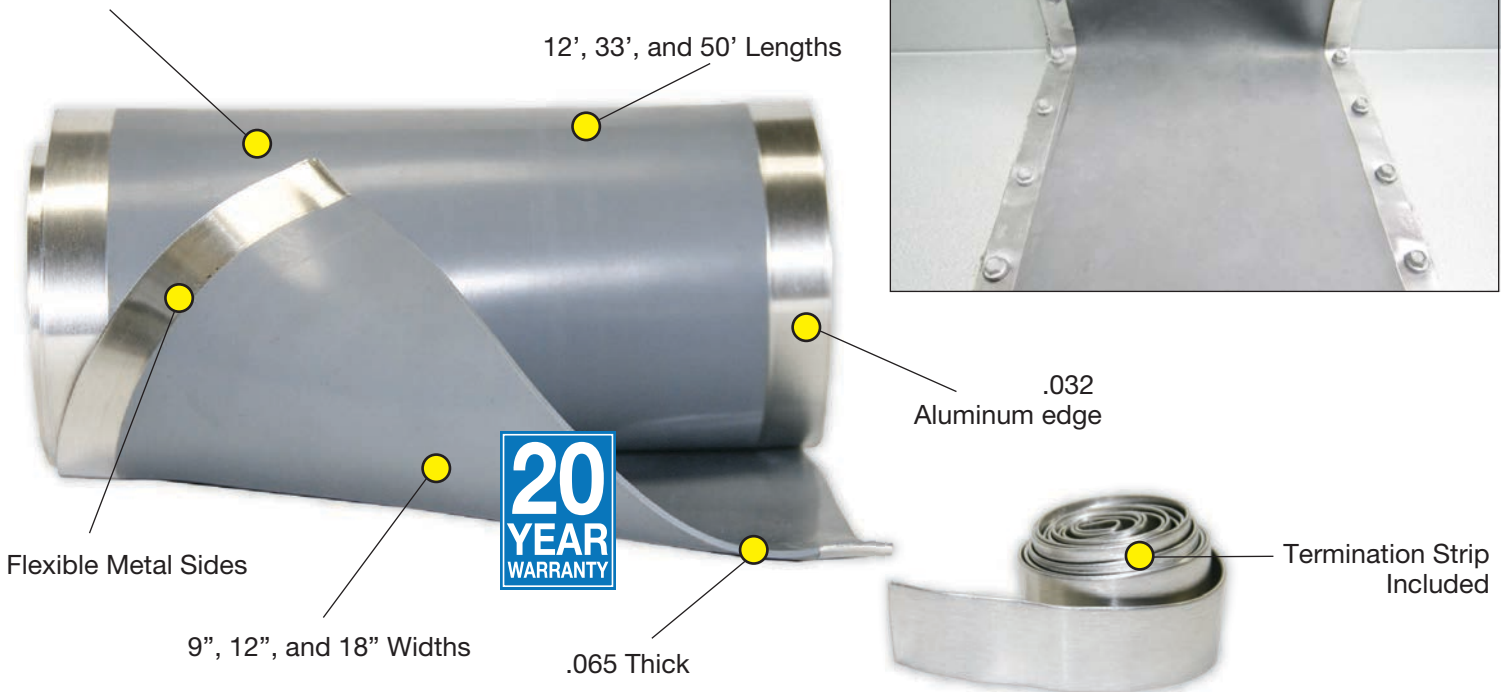
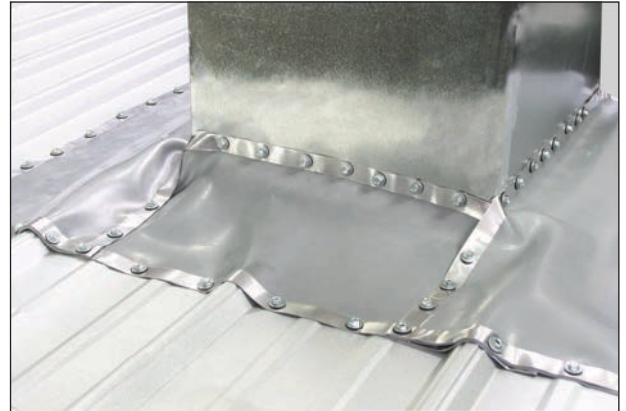
*Complete specification data and testing methods are available upon request.

Applications:

**Transition Walls • Parapet Walls • Stepped Roofs
Corrugated Metal Roofs • Roof Penetrations
Expansion Joint • Skylights**

Weather Protection Made of EPDM,

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



(Linear Flash) Box Gutter Expansion Joint Lengths: 12'-33'-50'

COMPOUND	PART NO.	WIDTH	LENGTH
Gray EPDM	LF067G09-12	9"	12ft
Gray EPDM	LF067G09-33	9"	33ft
Gray EPDM	LF067G09-50	9"	50ft
Gray EPDM	LF067G12-12	12"	12ft
Gray EPDM	LF067G12-33	12"	33ft
Gray EPDM	LF067G12-50	12"	50ft
Gray EPDM	LF067G18-12	18"	12ft
Gray EPDM	LF067G18-33	18"	33ft
Gray EPDM	LF067G18-50	18"	50ft

