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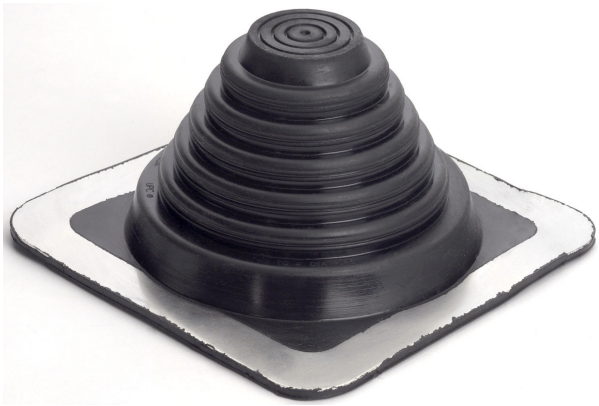
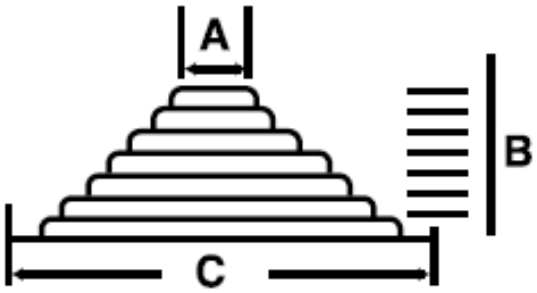
MASTER BOOT ROOF FLASHINGS

Job Reference

Engineering Specification: Arfco Master Boot Roof Flashings are engineered for profiled roofing materials and can be installed on all types of roofing surfaces, including metal, plastic, tile, rubber membrane and others. The base is designed to form a seal on any panel configuration and roof pitch, regardless of pipe location. Master Boot is pliable so it won't crack or break. It accommodates vibration, pipe movement caused by expansion and contraction, and snow-load movement. Master Boot is made of EPDM and compounded specifically for maximum resistance to weathering due to ozone and ultraviolet light.





(All dimensions in inches)

- Roof Flashing slides over vent pipe and conforms to any roof pitch
- Approved for Type B installations
- Not for hot-mopped or built-up roofs
- Do not use petroleum based products on Master Boot products
- Master Boot is made of EPDM and compounded specifically for maximum resistance to weathering due to ozone and ultraviolet light.
- Master Boot is easily customized with a sharp knife or scissors to accommodate a broad range of pipes and vent diameters.
- Continuous Temperature Resistance to 212° F. Intermittent Temperature Resistance to 275° F.

✓	Product No.	Description	Top Opening (A)	Cut to fit base size (B)	Base Dimension (C)
	16250	1/8" – ¾" Master Boot Roof Flashing	1/16"	1/8" – ¾"	2-¼"
	16251	¼" – 2" Master Boot Roof Flashing	Closed	¼" – 2"	4-½"
	16252	1 ¼" – 3" Master Boot Roof Flashing	7/8"	1-¼" – 3"	6"
	16253	¼" – 4" Master Boot Roof Flashing	Closed	¼" – 4"	8"

IAPMO Listed

Data is subject to manufacturing tolerances.