

SPECFLUE

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MASTER FLASH SAVES TIME AND MONEY

It's a proven choice in universal flashings.

- Numerous Applications
- Plumbing, heating/air conditioning vents and equipment
 - Electrical service entrances
 - Solar collection pipes
- Grain augers, TV aerials, masts, vents or pipes through decks or bulkheads
 - Lighting conductors Pest control

Flexible Base Design

Sealing tightly with sealant and almost any type of fastener, the flexible base is virtually compatible with any roofing material -- metal, plastic, asphalt, tile, rubber membrane, and more.

Uniform Plumbing Code (UPC) Listed

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 so listed.** **as of Dec. 1996.

Resilient Design

Master Flash performance is unaffected by:

- Ice/snow
- Hail stones
- Vibration
- Expansion/Contraction

Environment Control

Master Flash provides a permanent seal that controls gaseous or liquid environments to eliminate leakage and odour contamination.

Corrosion-Resistant Base

Master Flash base is made of heavy-duty aluminium alloy for flexibility and corrosion resistance.

Roof Pitch-Adaptability

The stepped-cone design makes Master Flash easily adaptable to most roof pitches.

Universal Application

11 Different sizes will customize to fit pipes from 1/8" - 26" (3mm to 660mm)

TWO COMPOUNDS/11 SIZES


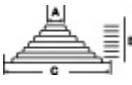
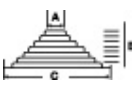








Master Flash is available in two compounds to handle virtually all jobs applications

	EPDM	SILICONE
ADVANCED OZONE RESISTANCE Tested to...	70 hour@pphm	70 hour@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 (-65°F)	-74°C (-100°F)
TENSILE TEST Maximum	10MPa (1450 psi)	5MPa (700psi)
COMPRESSION SET maximum	25%	50%
*Complete specifications data and testing methods are available up request.		

SIZING CHART

1.Check diameter of pipe. 2.Select the appropriate Master Flash for pipe or duct diameter. **For extreme pitch or surface irregularity select next larger size.** 3.Choose the compound required

Designate Pipe Size	Compound	Flashing Details
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Min.	1/8" - 3/4" 3mm a 20mm	BLACK EPDM		A-Top opening diameter	1/16"
				B-Cut to suit pipe size	1/8" - 3/4"
				C-Base dimensions	2-1/4"
#1	1/4" - 2" 6mm a 50mm	BLACK EPDM		A-Top opening diameter	CLOSED
		GREY EPDM		B-Cut to suit pipe size	1/4" - 2"
		RED SILICONE		C-Base dimensions	4-1/2"
#2	1-1/4" - 3" 32mm a 76mm	BLACK EPDM		A-Top opening diameter	7/8"
		GREY EPDM		B-Cut to suit pipe size	1-1/4" - 3"
		RED SILICONE		C-Base dimensions	6"
#3	1/4" - 4" 6mm a 102mm	BLACK EPDM		A-Top opening diameter	CLOSED
		GREY EPDM		B-Cut to suit pipe size	1/4" - 4"
		RED SILICONE		C-Base dimensions	8"
#4	3" - 6" 76mm a 152mm	BLACK EPDM		A-Top opening diameter	2-1/2"
		GREY EPDM		B-Cut to suit pipe size	3" - 6"
		RED SILICONE		C-Base dimensions	10"
#5	4" - 7" 102mm a 178mm	BLACK EPDM		A-Top opening diameter	3-1/2"
		GREY EPDM		B-Cut to suit pipe size	4" - 7"
		RED SILICONE		C-Base dimensions	11"
#6	5" - 9" 127mm a 178mm	BLACK EPDM		A-Top opening diameter	4"
		GREY EPDM		B-Cut to suit pipe size	5" - 9"
		RED SILICONE		C-Base dimensions	12'
#7	6" - 11" 152mm a 280mm	BLACK EPDM		A-Top opening diameter	5'
		GREY EPDM		B-Cut to suit pipe size	6" - 11"
		RED SILICONE		C-Base dimensions	14"
#8	7" - 13" 178mm a 330mm	BLACK EPDM		A-Top opening diameter	6"
		GREY EPDM		B-Cut to suit pipe size	7" - 13"
		RED SILICONE		C-Base dimensions	17"
#9	10" - 18" 254mm a 467mm	BLACK EPDM		A-Top opening diameter	8-1/2"
		GREY EPDM		B-Cut to suit pipe size	10" - 18"
		RED SILICONE		C-Base dimensions	25"
Max.	13" - 26" 330mm a 660mm	BLACK EPDM		A-Top opening diameter	11"
		GREY EPDM		B-Cut to suit pipe size	13" - 26"
		RED SILICONE		C-Base dimensions	34"