



## Flashings > Master Flash<sup>®</sup>

Test	EPDM	Silicone
Advanced Ozone Resistance	70 hour @ pphm	70 hour @ pphm
High Temperature Resistance Intermittent	+135°C (+275°F)	+260°C (+500°F)
Continuous	+100°C (+212°F)	+225°C (+437°F)
Low Temperature Resistance	-55°C (-65°F)	-74°C (-100°F)
Tensile Set (Maximum)	10MPa (1450psi)	5MPa (700psi)
Compression Set (Maximum)	25%	50%

Select the appropriate Master Flash for pipe or duct diameter. For extreme pitch or surface irregularity select next larger size.

#	Designate Pipe Size	Compound	Flashing Details		
#3	6mm - 102mm ¼" - 4"	Black EPDM or Red Silicone		A-Top opening diameter	Closed
				B-Cut to suit pipe size	¼" - 4"
				C-Base dimensions	8"
#4	76mm - 152mm 3" - 6"	Black EPDM or Red Silicone		A-Top opening diameter	2½"
				B-Cut to suit pipe size	3" - 6"
				C-Base dimensions	10"
#5	102mm - 178mm 4" - 7"	Black EPDM or Red Silicone		A-Top opening diameter	3½"
				B-Cut to suit pipe size	4" - 7"
				C-Base dimensions	11"
#6	127mm - 228mm 5" - 9"	Black EPDM or Red Silicone		A-Top opening diameter	4"
				B-Cut to suit pipe size	5" - 9"
				C-Base dimensions	12"
#7	152mm - 280mm 6" - 11"	Black EPDM or Red Silicone		A-Top opening diameter	5"
				B-Cut to suit pipe size	6" - 11"
				C-Base dimensions	14"
#8	178mm - 330mm 7" - 13"	Black EPDM or Red Silicone		A-Top opening diameter	6"
				B-Cut to suit pipe size	7" - 13"
				C-Base dimensions	17"
#9	254mm - 467mm 10" - 18"	Black EPDM or Red Silicone		A-Top opening diameter	8½"
				B-Cut to suit pipe size	10" - 18"
				C-Base dimensions	25"
Max.	330mm - 660mm 13" - 26"	Black EPDM or Red Silicone		A-Top opening diameter	11"
				B-Cut to suit pipe size	13" - 26"
				C-Base dimensions	34"