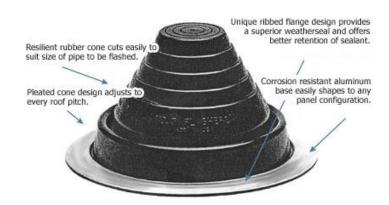
SAMSON METALS Ltd.

PIPE FLASHING



	Base Size	O.D. Pipe	EPDM	Silicone
#2	6"	1¾" - 3"	✓	Special Order
#3	8"	1/4" - 5"	✓	✓
#4	10"	3"- 61/4"	✓	✓
#5	11"	41⁄4" - 73⁄4"	✓	v
#6	12"	5" - 9"	✓	✓
#7	14"	6" - 11"	✓	Special Order
#8	17"	7" - 13"	✓	✓
#9	25 ½"	9" - 19"	✓	✓

^{*}Note: When used on roofs where pitch is steeper than 20° (4-in-12 or more), or when used on deep ribbed profile panel (1½" deep corrugation or more), consider using the next larger size flashing that will accommodate the same pipe diameter.

INSTALLATION



Cut to pipe diameter marked on Flashers (this is approximately 20% smaller than the diameter of the pipe).



Slide the Flashers down the pipe, using water to lubricate if necessary.



Form and bend the aluminum base of the Flashers to fit the surface of the roof.



Seal the Flashers by applying urethane / silicone sealant between the Flashers and the roof. Use a large slot screwdriver to press the base down tightly.



Fasten the Flashers with weather-resistant fasteners to complete the seal.