



PIPE FLASHINGS

Pipe flashings seal a metal roofing system around cylindrical protrusions such as plumbing stacks, hydro masts and chimneys. There are three types of pipe flashing: **Standard Pipe Flashings, Retrofit Pipe Flashings** and **Hi Temperature Pipe Flashings**. Each type is suited to specific applications.

For ease of installation, pipe flashings are customizable for a varied and finite set of diameters per flashing size. They are conformable to most cladding profiles regardless of roof pitch or pipe location on the roof and can be installed either from the top down or around the sides, depending on the type of flashing chosen.

STANDARD & MAXI (available in black only)

Standard and Maxi Flashings are best suited to plumbing stacks and other pipe protrusions. Standard Flashings are available in diameters ranging from 1/4" to 18". Maxi Flashings are available in diameters ranging from 13" to 26".

	Diameter	Base Dimensions		Diameter	Base Dimensions
#1	1/4" - 2"	4 1/2" x 4 1/2"	#6	5" - 9"	12" x 12"
#2	1 1/4" - 3"	6" x 6"	#7	6" - 11"	14" x 14"
#3	1 1/4" - 4"	8" x 8"	#8	7" - 13"	17" x 17"
#4	3" - 6"	10" x 10"	#9	10" - 18"	25" x 25"
#5	4" - 7"	11" x 11"	Maxi Flasher	13" - 26"	34" x 34"

RETROFIT (available in black only)

Retrofit Flashings present a "snap-on" approach to installation and are best suited to applications in which "over-the-top" installation is not possible such as around hydro masts. The snap-on feature enables the installer to open the flashing and snap it closed around the pipe.

	Diameter	Base Dimensions		Diameter	Base Dimensions		Diameter	Base Dimensions
#1	1/2" - 4"	8 3/16" x 8 3/16"	#2	4" - 9 1/4"	14 1/4" x 14 1/4"	#3	9 1/4" - 16 1/4"	21 1/2" x 21 1/2"

HIGH TEMPERATURE (available in Terracotta)

High Temperature Flashings are used in applications involving extreme heat. Non-insulated chimneys are one of many such applications.

High Temperature Flashings are available in the same sizes as Standard & Maxi Flashings. (See table above)



PIPE FLASHING INSTALLATION

STEP 1

Select a pipe flashing that is approximately 20% smaller in diameter than the pipe. It may be necessary to trim the flashing slightly at the top. **It is important not to trim too much since there must be a tight fit between the flashing and the pipe.**



STEP 2

Pull the flashing down around the pipe. A small amount of non-petroleum lubricant around the flashing opening will make it easier to slide over the pipe.



STEP 3

Press the metal flange at the base of the flashing down to form it to the metal profile.



STEP 4

Apply silicone sealant between the base of the flashing and the metal roof panel.



STEP 5

Complete the installation by fastening the metal flange with fasteners spaced 1½" apart.

