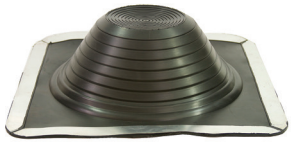
D•F® DYNA-FLASH®

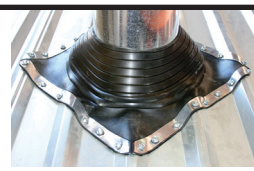
Retrofit DYNA-FLASH®

Use this wrap-around DYNA-FLASH when a standard pull over DYNA-FLASH cannot be used. All four sizes are stocked in three choices: gray EPDM, black EPDM, gray silicone and red silicone. Service temperatures are the same as indicated in chart at bottom of pg 62.

Part #	Outside Dia. of Pipe to be flashed	Retrofit DYNA-FLASH Base Dia.	Retrofit DYNA-FLASH Height	Suggested Number Of Screws
801	3/4" - 2 3/4"	6 3/10"	3 1/2"	14
802	2" - 7 1/4"	10 3/4"	5 3/5"	24
803	3 1/4" - 10"	14 1/2"	5 4/5"	30
804	9 1/2" - 20 1/2"	25" (SQUARE BASE)	5 1/2"	74



Patch-Flash™ DYNA-FLASH®



Use Patch-Flash DYNA-FLASH if an oversized hole was cut around the pipe to flash. Available in black and gray EPDM or red silicone.

Flashes up to 15" pipe. Base dimension is 19 1/2" x 19 1/2". See bottom of pg 62 for service temperatures.

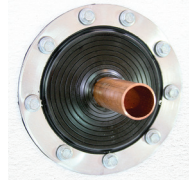
PART #	Suggested No. Of Screws
Patch-Flash™	52

Severe-Slope DYNA-FLASH®

Use Severe-Slope DYNA-FLASH on roofs with a 3/12 to 16/12 pitch. Available in black EPDM and gray silicone. Base width on severe-slope 11", severe-slope 2 14 1/4". See bottom of pg 62 for service temperatures.

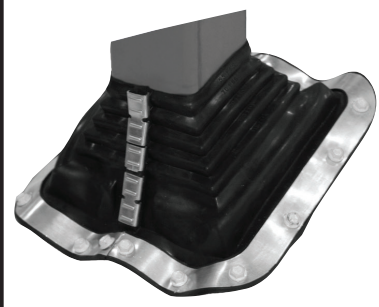
PART #	FLASHES UP TO	Suggested No. Of Screws
Severe-Slope 1	1/4" - 5 3/4"	35
Severe-Slope 2	4" - 8"	46

2-D™ DYNA-FLASH®



Use 2-D DYNA-FLASH (two dimensional) on sidewall and roof applications. The FDA white high temperature silicone is approved by the FDA to be used near food. The EPDM are available in 12 colors. See bottom of pg 62 for service temperatures.

PART #	BASE DIA.	FLASHES UP TO	Suggested No. Of Screws
2-D1	6 1/4"	3 3/4"	14
2-D2	10 3/4"	8"	24
2-D3	16 1/2"	12 1/2"	34

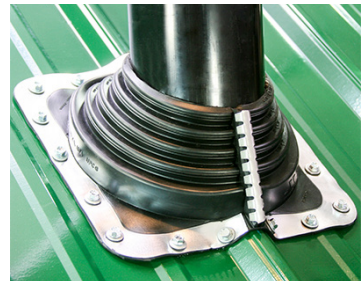


Zipper DYNA-FLASH® For Square Pipe

One design for 2 applications. Use to flash pipes in new construction, or cut in designed slot for retrofit applications. Each flashing includes stainless steel gripper and zip tie to secure on retrofit applications.

PART #	OUTSIDE SQ. DIMENSIONS WIDTH	RETRO SQ. DIMENSIONS FLASHED	SQ. BASE WIDTH	Suggested Number Of Screws
#303SQB	3/8" - 5"	3/4" - 4 1/2"	8"	26
#515SQB	3/8" - 10"	7/8" - 9 5/16"	14 1/4"	46
#818SQB	3/8" - 19 1/8"	11" - 17 1/2"	24 3/4"	79

Position the seam of the flashing so that the seam is on the downslope. See bottom of pg 62 for service temperatures.



Versa-Flash™ DYNA-FLASH®

Two applications-One solution. The Versa-Flash can be used in the traditional pull-over method or cut down the designated track and used in retrofit applications. Each flashing comes with a stainless steel gripper to secure for retrofit use. Only use the maximum pipe diameters on minimal roof angles. For extreme pitches or surface irregularities use next larger size flashing. See bottom of pg 62 for service temperatures.

SIZE	OUTSIDE PIPE DIA.	RETROFIT PIPE DIA.	SQUARE BASE WIDTH	Suggested Number Of Screws
#2	5/8" - 4"	1 1/8" - 3 7/8"	6"	14
#3	1/8" - 5 3/4"	2" - 5"	8"	26
#4	2 3/4" - 7"	3" - 6 1/2"	10"	32
#5	4" - 8 1/4"	3 3/4" - 7"	11"	35
#6	4 3/4" - 10"	4 1/2" - 8 1/2"	12"	38
#7	6" - 11"	5 1/4" - 10"	14"	45
#8	6 3/4" - 12"	6 1/2" - 12 3/4"	17"	54

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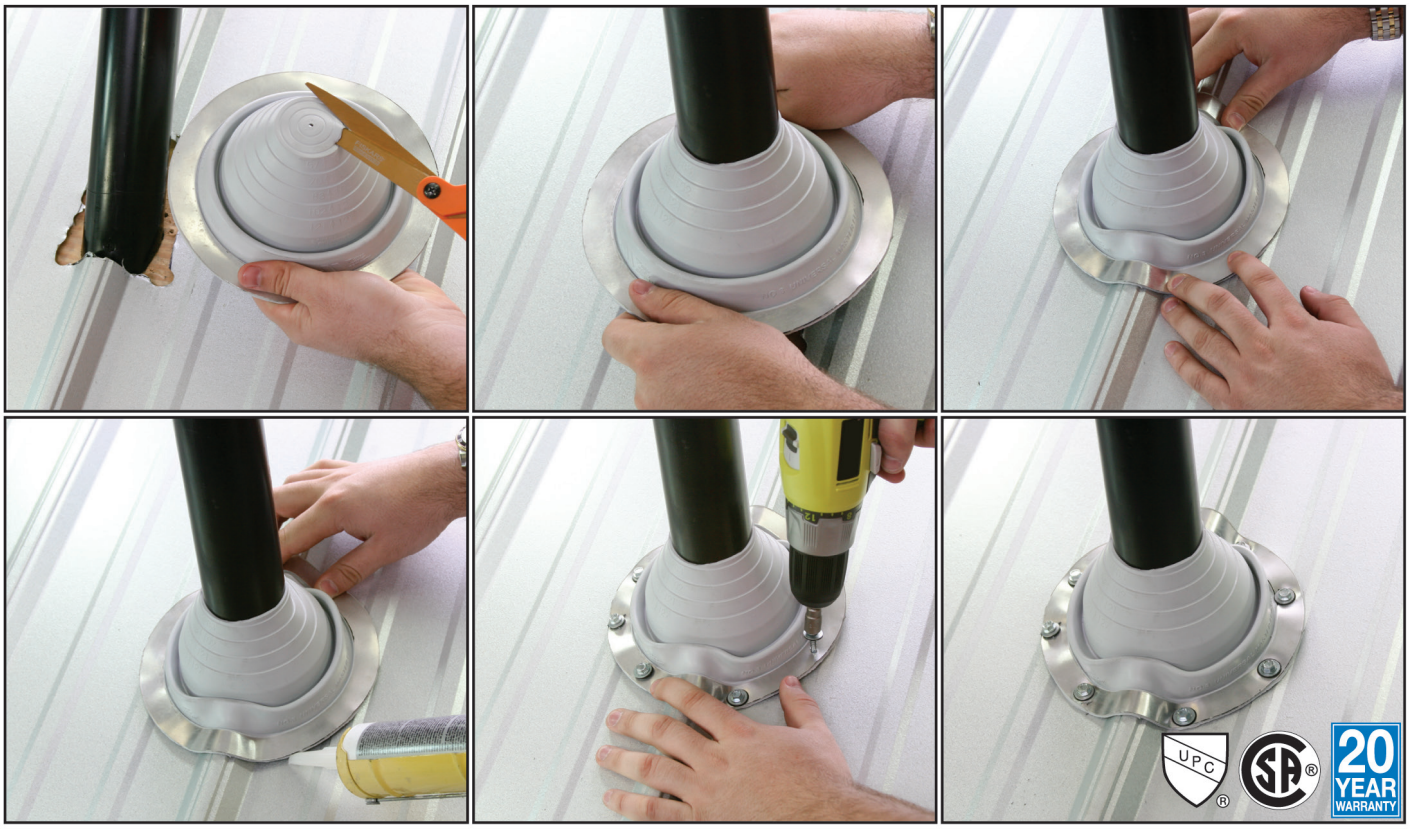
D•F® DYNA-FLASH®



DYNA-FLASH® PIPE FLASHING FOR METAL ROOFS

SIZE	OUTSIDE PIPE DIA.	BASE O.D. DIA.	OVERALL HEIGHT	SUGGESTED NUMBER OF SCREWS
Mini	0”-1”	4”	1 1/2”	8
#1	1/4” - 1 7/8”	4 3/4”	3”	10
#2	1 3/4” - 3”	6 1/4”	4”	13
#3	1/4” - 5”	7 3/4”	4”	16
#4	3” - 6 1/4”	9 1/4”	5”	20
#5	4 1/4” - 7 1/2”	10 1/2”	5”	23
#6	5” - 9”	13”	6”	26
#7	6” - 11”	14 1/2”	6”	30
#8	7” - 13”	16 1/2”	6”	34
#9	9” - 19”	25 1/4”	8”	53
#10	12” - 28 1/2”	34” SQ. Base	7 1/2”	92

Clamp kits see page 65

DYNA-FLASH® pipe flashings are made of EPDM in 12 colors or silicone in either red or gray, and are designed for maximum resistance to all weather conditions. Pipe diameters can be seen clearly for proper fitting. The base is designed to mold to most panel configurations and roof pitches regardless of pipe location.

Available in 12 colors:

Brown • Black • Dark Gray • Light Gray • White
Dark Green • Light Green • Dark Blue
Light Blue • Bright Red • Terra Cotta • Copper
Also Available in Red & Gray High Temp Silicone

Almost every flashing qualifies under the Buy American Act. Ask for details.

ADVANCED OZONE RESISTANCE tested to...	EPDM 70 hour @ 500 pphm	RED or GREY SILICONE 70 hour @ 500 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 (-67°F)	– 74°C (-101°F)
COMPRESSION SET Maximum...	25%	50%

CALL 800-821-5448 OR FAX 800-844-1199

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D•F® DYNA-FLASH®

DYNA-FLASH® pipe flashings are now available in the most requested color. . .***INVISIBLE***

All 14 colors are in stock for all 11 sizes (mini-#10). Gray & Black Dyna-Flash® are priced on pg 62. Add 40% to those prices when ordering blue, brown, green, red or white. The copper & silicone adder is even greater but varies by size.

Since we routinely stock about 40,000 units of these flashings on pages 61-63 - we will ship today whatever you order today.

HIGH TEMPERATURE DYNA-FLASH®

Available in: 10 Sizes • Pipe Range: 0" to 28½"
Made of High Temperature Gray or Red Silicone. These slip over silicone flashings are compounded specifically for maximum resistance to weathering due to ozone and ultraviolet light.

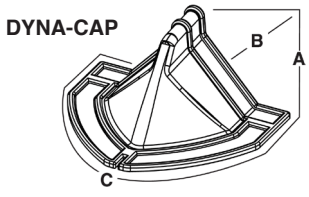
ADVANCED OZONE RESISTANCE tested to...	**RED / GREY SILICONE 70 hour @ 500 pphm**
HIGH TEMPERATURE RESISTANCE Tested to Intermittent	**+260°C (+500°F)**
Continuous	**+225°C (+437°F)**
LOW TEMPERATURE RESISTANCE tested to...	**– 74°C (-101°F)**
COMPRESSION SET Maximum...	**50%**

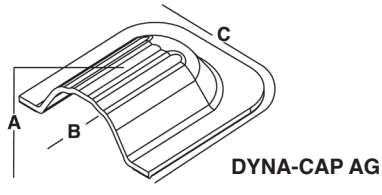
DYNA-CAP™

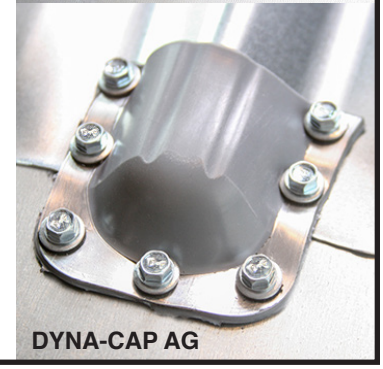
APPLICATIONS:

Skylights • Metal Curbs • Ridge Applications
Flexible width allows for most panel configurations. Expansion feature accommodates all seam heights. Base features allow side wall of end cap to form on roof panels. Base allows application at both terminating points of the sheeting or roofing material.

SIZE	USES	A: OVERALL HEIGHT	B: INNER DEPTH	C: BASE WIDTH
DYNA-CAP	Most Trapezoidal Panels	3¼"	4¼"	7¼"
DYNA-CAP AG	Most AG Panels	¾"	2"	3"







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