



## DYNA-FLASH® PIPE FLASHING FOR METAL ROOFS

### DYNA-FLASH® GUIDE

DYNA-FLASH® SIZE #	OUTSIDE PIPE DIA.	BASE O.D. DIA.	OVERALL HEIGHT	PRICE FOR GREY OR BLACK 10+ ANY MIX
<b>MINI</b>	0-1 1/8"	2 3/8"	1 1/2"	<b>\$ 6.40</b>
<b>1</b>	1/4-2"	4 3/4"	3"	<b>6.75</b>
<b>2</b>	1 3/4-3 1/4"	6 1/4"	4"	<b>7.50</b>
<b>3</b>	1/4-5"	7 3/4"	4"	<b>7.85</b>
<b>4</b>	3-6 1/4"	9 1/4"	5"	<b>13.50</b>
<b>5</b>	4 1/4-7 1/2"	10 3/4"	5 1/2"	<b>14.85</b>
<b>6</b>	5-9"	12 1/4"	6"	<b>24.75</b>
<b>7</b>	6-11"	14 1/4"	6"	<b>29.50</b>
<b>8</b>	7-13"	16 1/2"	6"	<b>32.50</b>
<b>9</b>	10-19"	25 1/2"	8"	<b>69.30</b>
<b>10</b>	12-28 1/2"	34 x 34"	9"	<b>265.00</b>

**NOTE:** When used on roofs where pitch is steeper than 20 degrees or when used on deep ribbed profile roof panel (1 1/2" deep corrugation or more), then consider using the next larger sized DYNA-FLASH® that will accommodate the same pipe diameter.

### DYNA-FLASH® TECHNICAL DATA

ASTM METHOD	TEST DESCRIPTION	GREY		BLACK	
		SPECIFICATION	TEST RESULTS	SPECIFICATION	TEST RESULTS
D412-87	Tensile Strength <sup>(min. psi rating)</sup>	1014	1340	1450	1697
D412-87	Ultimate Elongation (%)	400	470	400	640
D1171-86	Resistance to Ozone <sup>-min. rating</sup>	no cracks	passed	no cracks	passed
D573-88	Heat-Aging - 70 hrs. @ 212°F				
	• Change in Hardness <sup>(points)</sup>	+15 max	+3	+10 max	+3
	• Change in Tensile Strength (%)	-30 max	-4.5	-25 max	-1.2
	• Change in Elongation (%)	-30 max	-21.3	-25 max	-25
D2137-89	Low Temperature Brittleness	no specimen	passed	no specimen	passed
	3 mins. at -40°F	shall crack		shall crack	
D624-86	Tear Resistance Die C (min.)	125 pounds per inch of width min.	125	125 pounds per inch of width min.	136
UL-94-HB	Flame Resistance	UL 94 HB	passed	UL 94 HB	passed

Flexible and tough, black or aesthetically pleasing grey EPDM rubber is resistant to ultraviolet light, cracking and weathering. The standard EPDM is suitable in installations with continuous temperature ranges of -40°F to +250°F. High temperature silicone is available and rated for continuous temperature ranges of -75°F to +400°F.