

# Pipe Flashings for Metal Universal Round Base



## Designed to waterproof roof penetrations through metal roof panels

Round base universal pipe flashing designed with sleeve flexibility to absorb vibration and pipe movement caused by expansion/contraction while sealing out unwanted elements. Easy on-site customization can accommodate virtually all installations. Available in standard EPDM and silicone high temperature models for extreme temperature applications.

- Superior sleeve flexibility and vibration resistant.
- Adaptable base designed to mold to most panel configurations and roof pitch regardless of pipe location.
- Aluminum base ring for easy molding and fastener stability.
- 20 Year limited warranty and superior weatherability.
- UPC Code approval, IAMPO & CSA listing.
- Florida Building Code approval FL 28400.2
- Easy to read size cut markings.



## Specifications

### Performance Temperature Range

Standard EPDM flashings -65 deg F to 212 deg F

High Temp Silicone flashings -100 deg F to 437 deg F

Adv Ozone Resistance Testing: 70 hr @ 500pphm

Design Uplift Pressure = -300 PSF (21 fasteners)

Florida Building Code Approved :

#3 Gray & #3 Colors

Approval # FL 28400.2



100% Made in North America,



Buy American Plan Compliant.

## Selection

GRAY EPDM Silicone HT

Size	Fits Pipes	Base	Qty/Box	Part#	Part#
#1	0.25"- 2.5"	4.75"	15	DML1GR	DML1HTG
#2	1.75"- 3"	6.25"	15	DML2GR	DML2HTG
#3	0.05"- 5"	7.75"	15	DML3GR	DML3HTG
#4	3" - 6.25"	9.25"	10	DML4GR	DML4HTG
#5	4.25"- 7.75"	10.5"	10	DML5GR	DML5HTG
#6	5"- 9"	13"	10	DML6GR	DML6HTG
#7	6"- 11"	14.5"	10	DML7GR	DML7HTG
#8	7"- 13"	16.5"	5	DML8GR	DML8HTG
#9	9"- 19"	25-1/4"	5	DML9GR	DML9HTG
#10	12" to 28"	34" (SQ)	5	DML10GS	DML10HTR

Other Colors available in #3 size of EPDM

Black, Bright Red, Brown, Copper, Dark Blue, Dark Gray, Dark Green, Light Blue, Tan, Terracotta, White.

## Installation

See reverse of this page

**MSDS:** Based on current requirements of the occupational safety and health administration code, 26CFR, part 19101200 (Hazard communication), it has been determined that our pipe flashing products are considered "articles". A material safety data sheet is not required for items meeting the code definition of "article".

To find a distributor of DMI products please visit [www.directmetalsinc.com](http://www.directmetalsinc.com) or call 855-800-8878

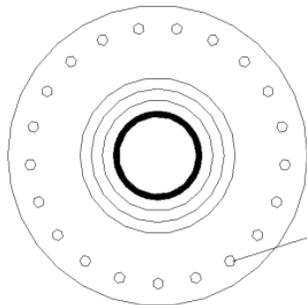
# Installation Guide

## Pipe Flashings for Metal

### Universal Round Base



### Suggested Installation Accessories



FBC Installation to Wood:  
#10-15 HWH Fasteners  
equally spaced around  
base 1-1/2" OC

#### 21 FASTENERS

- Find pipe size in the table below and trim flashing as shown
- Use one size larger flashing on steep roof or deep corrugations
- #1 and #3 flashings have closed tops, other sizes are open

- |                                     |                  |
|-------------------------------------|------------------|
| Fasteners to Wood Substrate         | <u>Part#</u>     |
| #10-15 x 1-1/2" WoodZIP SCAMP SSC   | DMI4SSC150M      |
| #10-15 x 2" WoodZIP SCAMP SSC       | DMI4SSC200M      |
| Fasteners to Steel Substrate        | <u>Part#</u>     |
| #12 x 1-1/4" SteelZIP SCAMP SD3 SSC | DMI4SSCSD3125M   |
| Fasteners to Sheet Metal Panel Only | <u>Part#</u>     |
| #14 x 7/8" SteelZIP SCAMP SD1 SSC   | DMI4SSCSD114078M |
| Sealant for under base              | <u>Part#</u>     |
| 7108 Permathane 300 ML Tubes Gray   | DMISM7108G       |
| DMI Butyl*Roll Butyl Tape 3/4"      | DMBT3323445      |



Do not use adjustable band clamps. DMI universal pipe flashings do not need them and they may damage the product.

**Size and Trimming Chart (Inches)**

Pipe Dimension	#1	#2	#3	#4	#5	#6	#7	#8	#9
Top	.25		0.125						
	.63		0.63						
	.57		1.1						
	.92 - 1.0		1.05						
	1.25 - 1.50	1.75 - 2	2.25 - 2.75	3 - 3.75	4.25 - 5	5 - 5.50	6 - 6.50	7 - 8	10
	1.75 - 2	2.37 - 2.5	2.75 - 3.25	3.75 - 4.60	5 - 5.75	5.50 - 6	6.50 - 7	8 - 8.50	11
	2 - 2.37	2.75 - 3	3.25 - 4	4.50 - 5.25	5.75 - 6.50	6 - 6.50	7 - 7.50	8.50 - 9	12
			4 - 4.75	5.25 - 5.75	6.50 - 7	6.50 - 7	7.50 - 8	9 - 9.50	13
			4.75 - 5	5.75 - 6.25	7 - 7.50	7 - 7.50	8 - 8.50	9.50 - 10	14
						7.50 - 8	8.50 - 9	10 - 10.50	15
						8 - 8.50	9 - 9.50	10.50 - 11.50	16
						8.50 - 9	9.50 - 10	11.50 - 12	17
							10 - 10.50	12 - 13	18
							10.50 - 11		19
Base Dimension	4.75	6.25	7.75	9.25	10.50	13	14.50	16.50	25.25

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