

35 Year Master Flash®

Features and Benefits

- Manufactured from EPDM or silicone rubber, Standard Master Flash® is compounded for maximum resistance to ozone, UV light, & temperature extremes.
- Flexible aluminum base will allow the flashing to conform to any metal roof configuration. Pipe location can be centered in the flat the panel or the rib. Urethane sealant & self-drilling screws complete the installation.
- 35 Year Master Flash® are well marked so they can easily be cut with shears to fit exactly the pipe size used.
- Made of black EPDM Rubber, designed for maximum resistance to all weather conditions and will not shrink or expand when exposed to the elements.



Standard Mini Master Flash® Features and Benefits

- Smallest flashing available
- Specifically Designed for Solar & Electrical Applications
- Fits: Closed Top to 3/4" (0 to 19mm) Pipes
- Weather Protection Made of EPDM Black Rubber, these flashings are compounded specifically for maximum resistance to all weather conditions.

	PIPE SIZE	BASE DIAMETER
MINI	Closed - 3/4" (0 - 19mm)	2 - 1/4" (57mm)
#1	Closed - 2-3/4" (0 - 70mm)	4-1/2" (114mm)
#2	5/8"-4" (15 - 101mm)	6" (152mm)
#3	Closed - 5-3/4" (0 - 146mm)	8" (203mm)
#4	2-3/4"-7" (70 - 177mm)	10" (254mm)
#5	4"-8-1/4" (101 - 209mm)	11" (279mm)
#6	4-3/4"-10" (121 - 254mm)	12" (304mm)
#7	6" - 11" (152 - 279mm)	14" (355mm)
#8	6-3/4" - 13-1/2" (171 - 343mm)	17" (431mm)
#8X	Closed - 15-1/2" (0 - 393mm)	19-1/2" (495mm)
#8X	6-3/4" - 15-1/2" (171 - 393mm)	19-1/2" (495mm)
#9X	6-1/4" - 20-1/2" (158 - 520mm)	25" (635mm)
MAXI	Closed - 28-1/2" (0 - 724")	34" (863mm)
MAXI	12" - 28-1/2" (304 - 724")	34" (863mm)

Available EPDM Colors:Black

	EPDM 500
Advanced Ozone Resistance Tested to...	70 hr @500 pphm
High Temperature Resistance Tested to...	
Intermittent	+135°C (+275°F)
Continuous	+100°C (+212°F)
Low Temperature Resistance Tested to...	-55°C (-65°F)
Tensile Set Maximum...	10MPa (1450psi)
Compression Set Maximum...	25%

EASY INSTALLATION



1. Choose pipe opening and trim



2. Slide over pipe



3. Form to roof profile



4. Apply sealant



5. Fasten to complete