

Standard RetroFit Master Flash®

Features and Benefits

- Manufactured from EPDM or silicone rubber, Standard RetroFit 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.
- Standard RetroFit Master Flash® are well marked so they can easily be cut with shears to fit exactly the pipe size used.
- Standard RetroFit Master Flash® SQ are used in applications for which a standard flashing will not work. It wraps around the pipe instead of pulling down over the pipe Hardware is included to ensure a watertight connection.
- Fastener snaps & cable tie are included.



**RED SILICONE
RETROFIT
ROOFJACK**

	PIPE SIZE	BASE DIAMETER	COLOR MATERIAL
#1	7/8" - 4" (22 - 101mm)	8" (203mm)	Black EPDM/ Grey EPDM/ Dark Grey EPDM/ Red Silicone/ Grey Silicone
#2	4" - 9" (101 - 228mm)	14" (355mm)	Black EPDM/ Grey EPDM/ Dark Grey EPDM/ Red Silicone/ Grey Silicone
#3	9-1/2" - 17" (241 - 431mm)	21-1/2" (546mm)	Black EPDM/ Grey EPDM/ Dark Grey EPDM/ Red Silicone/ Grey Silicone

	EPDM 500	SILICONE
Advanced Ozone Resistance Tested to...	70 hr @500 pphm	70 hr @ 500 pphm
High Temperature Resistance Tested to...		
Intermittent	+135°C (+275°F)	+260°C (+500°F)
Continuous	+100°C (+212°F)	+225°C (+500°F)
Low Temperature Resistance Tested to...	-55°C (-65°F)	-74°C (-100°F)
Tensile Set Maximum...	10MPa (1450psi)	5MPa (700psi)
Compression Set Maximum...	25%	50%

EASY INSTALLATION



1. Trim to Fit



2. Wrap and Snap



3. Press and Mold



4. Add Urethane Sealant.



5. Fasten



6. Install Cable Tie