

## FEATURES AND BENEFITS

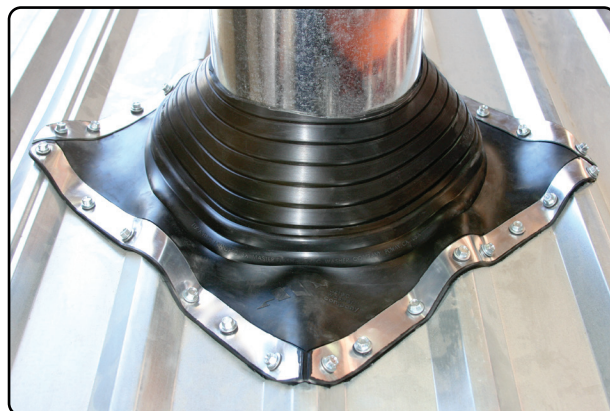
- Designed for an over-sized hole, but smaller diameter pipe, over which a standard Roofjack™ will not fit.
- Manufactured from EPDM or silicone rubber, the FIX-A-FLASH™ material compound is designed for maximum resistance to ozone, UV light, & temperature extremes.
- Each FIX-A-FLASH is well marked with pipe sizes, so it can be easily cut to properly conform to the pipe size used.
- FIX-A-FLASH have a flexible aluminum band that will conform to any metal roof configuration.

# FIX-A-FLASH RoofjackSQ™



PIPE SIZE	BASE DIMENSION	COLOR MATERIAL	CARTON QUANTITY	WEIGHT PER CARTON
6-3/4" - 15" (171-381mm)	19-1/2" (495mm) Base	Black/Gray EPDM & Red Silicone	5	15
0" - 15" (0-381mm)	19-1/2" (495mm) Base	Black/Gray EPDM & Red Silicone	5	15

	EPDM 500	SILICONE
Advanced Ozone Resistance Tested to...	70 hr @500 pphm	70 hr @ 500 pphm
High Temperature Resistance Tested to	+135°C (+275°F) Intermittent +100°C (+212°F) Continuous	+260°C (+500°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%



## CHECK OUT THESE OTHER ROOFJACK PRODUCTS

**RoofjackRD™** **RoofjackSQ™** **RETROFIT RoofjackRD™** **RETROFIT RoofjackSQ™** **EXTREME Roofjack™** **EXPANSION JOINT Roofjack™**

