



Technical Data

Round Base Retrofit Pipe Flashing-Flasher®



STEP 1

STEP 2

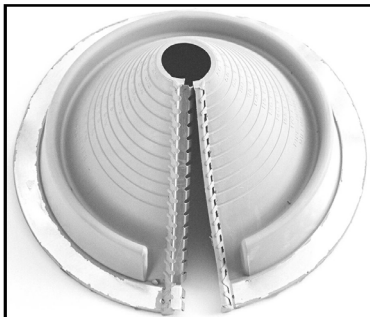
STEP 3

STEP 4

STEP 5

STEP 6

- STEP 1:** Begin cutting opposite of the mechanical locking joiner. Cut through the joiner with tin snips.
- STEP 2:** Wrap Retrofit Dektite around the pipe. Engage the top section of the joiner first, then proceed down until joiner is completely engaged.
- STEP 3:** Crimp joiner tightly, starting at the top by squeezing joiner “fingers” with pliers.
- STEP 4:** Apply sealant to the underside of the ribbed aluminum base. Press Retrofit Dektite against contours of the panel configuration
- STEP 5:** Attach to Retrofit Dektite to the panel with self-drilling screws. Screws should be spaced as necessary to avoid gaps between the base and the panel.
- STEP 6:** Apply additional sealant around the top of the Dektite and along the mechanical locking joiner seam.



SIZE CHART

Retrofit, Round Base Size	801	802	803
Outside Pipe Diameter	3/4” to 2 3/4”	2” to 7 1/4”	3 1/4” to 10”
Base O.D. Diameter	6 3/10”	10 3/4”	14 1/2”
Opening Diameter	6 3/10”	10 3/4”	14 1/2”
Carton Quantity	10	5	5

Test Type	Specification	Test Results
Tensile Strength (min. psi rating)	1,450 psi min.	1,537 psi
Ultimate Elongation (%)	350 min.	535
Resistance to Ozone-min. rating	100 (no cracks)	Passed
Heat Aging-70 hrs. at 212 degrees F Change in Hardness (points) Change in Tensile Strength (%) Change in Elongation (%)	15+/- max. 30+/- max. 50+/- max.	8+ 4.7- 26-
Low Temperature Brittleness-3 mins. at 40 degrees F	Non-Brittle	Passed
Tear Resistance Die C (min.) per inch of width min.	125 pounds per inch of width	130 pounds
Flame Resistance	U.L. 94 H.B.	Passed

**AVAILABLE IN EPDM ONLY

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