

The #81746 Electrical Mast Roof Flashing simplifies the replacement of deteriorating flashings around electrical masts on shingle roofing. The new split-boot, one piece design eliminates the guess work of cutting and sealing standard flashing and the need to unhook power lines saving you time and money.

- Constructed of durable 0.09 in. EPDM rubber
- Flashing base is reinforced with strong, rigid galvanized mesh
- 20 year warranty
- Manufactured in an ISO9001 registered factory
- Exceeds Dade County Chapter 15 flashing requirements

1. Apply shingles up to lower edge of electrical mast.
2. Cut flashing opening to appropriate size for pipe.
3. Wrap flashing around electrical mast and close by crimping stainless steel clips (supplied).
4. Apply sealant to underside of base and secure base with roofing nails.
5. Apply sealant around the top of the electrical mast flashing where it meets the pipe, and along the joiner seam.
6. Finish applying shingles over sides and upper portion of electrical flashing base.



**Electrical Mast RetroFit Roof Flashing**  
Adjustable from 0 to 3-3/8 inch opening.

Height: 3.5 in.  
Width: 11 in.  
Depth: 13.75 in.  
Weight: 0.95 lb.



**NOTE:** When properly installed, the lower approximately one-third of the base will be on top of shingles while the upper approximately two-thirds of the base will be covered by shingles as shown.