

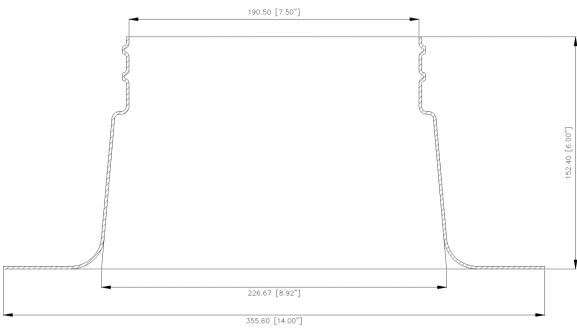
ELECTRICAL FLASHINGS

FOUR-NIPPLE ELECTRICAL FLASHING

PRODUCT INFORMATION

SKU: P-EF4N





FEATURES:

- Seamless spun aluminum base measures 6" high and 14" in diameter
- Total height with EPDM boot is 9", providing a secure and reliable installation
- EPDM boot top features a double groove for a secure fit over the seamless spun aluminum base
- Includes 4 MJ clamps to secure and seal openings around wiring as needed
- Ideal for multiple wiring applications on low-slope roofs
- The kit includes the spun Aluminum base, 4-nipple EPDM rubber boot (SKU: P-4RB) and 4 MJ clamps in multiple sizes

APPLICATION:

Electrical flashing in the roofing industry is crucial for creating a weather-tight seal around electrical conduits and service entries. Made from durable EPDM Rubber and Spun Aluminum it prevents water infiltration, safeguarding electrical systems and maintaining roof integrity. Proper installation minimizes leak risks and ensures compliance with building codes, enhancing the longevity of the roofing system. Ideal for multiple wiring applications on low slope roofs.

There is no equal to **PLATINUM!**

