

ReRoof Drain with Overflow Clamping Ring

SPECIFICATION

Furnish and install the Portals Plus ReRoof Drain with Overflow Clamping Ring at all overflow drain openings as specified on drawings.

Drain shall consist of a molded ultraviolet stabilized polyethylene or cast aluminum dome strainer, a cast aluminum epoxy coated overflow clamping ring, and a reroof drain of (choose one: injection molded black ABS flange and outlet tube, injection molded white PVC flange and outlet tube, spun aluminum flange with extruded aluminum outlet tube, or spun stainless steel flange with extruded stainless steel outlet tube). The outlet tube shall have a pre-compressed modified asphalt impregnated expanding foam, sealing tape, having a temperature range of -40 F to +185 F and 150% minimum elongation (available in 3", 4", 5" and 6") or rubber seal (available in 2", 3", 4", 5" and 6"). Attachment and installation shall be done in accordance with Portals Plus' instructions and the roofing membrane manufacturer's recommendations.



Rubber Seal- US PATENT NO. 6,647,682

