ALL ALUMINATOR

FEATURES:
- All Aluminum Retrofit Drain with Aluminum Body
- Constructed of Heavy Duty Spun Aluminum for Quick & Easy Installation
- Heavy Duty Aluminum Ring that is 1-1/4" Tall
  12 Scallopss to Maximize Drainage
  Seep Holes on Bottom of Ring & Bolt in Place
  3 Bolt Aluminum Strainer that is 10" Diameter x 6" Tall)
- Standard with ProSeal Rubber Seal
- Larger Stud Diameter for Increased Strength of Hardware
- Available in Sizes of 3", 4", 5", 6" & 8" (Intimidator w/ Expanding Tape)
- Includes Strong Mechanical Seal that Prevents Water Back-up Issues
- Flange Diameter 16"
- Drain Outlet Length 12"

OPTIONS/ACCESSORIES

- OVERFLOW RING
  Marathon Roofing Product's Overflow option is a spun aluminum attachment that is designed to use with all of our aluminum drains with clamping ring. It provides additional drainage when water levels exceeds 2 inches. 2" & 4" aluminum overflow insert available (call for details)

- 2.75" LOW PROFILE ALUMINUM STRAINER

- PVC/TPO COATINGS
  Our Aluminator Flange has the option to be PVC or TPO Coated for direct hot air welding of PVC and TPO type roofing membranes.

THE CHART BELOW SHOWS OUR SEAL EXPANSION CAPACITIES FOR OUR ALUMINATOR & PROSEAL DRAINS

<table>
<thead>
<tr>
<th>Drain Size</th>
<th>Starting OD of Seal/Outlet</th>
<th>Fits into Pipe ID</th>
<th>Maximum Expansion Diameter of Seal</th>
<th>ID of Seal</th>
</tr>
</thead>
<tbody>
<tr>
<td>3&quot;</td>
<td>2.85&quot;</td>
<td>2-7/8&quot; – 3-1/4&quot;</td>
<td>3.40&quot;</td>
<td>2.19&quot;</td>
</tr>
<tr>
<td>4&quot;</td>
<td>3.80&quot;</td>
<td>3-7/8&quot; – 4-1/4&quot;</td>
<td>4.40&quot;</td>
<td>3.12&quot;</td>
</tr>
<tr>
<td>5&quot;</td>
<td>4.80&quot;</td>
<td>4-7/8&quot; – 5-1/4&quot;</td>
<td>5.40&quot;</td>
<td>4.15&quot;</td>
</tr>
<tr>
<td>6&quot;</td>
<td>5.70&quot;</td>
<td>5-7/8&quot; – 6-1/4&quot;</td>
<td>6.40&quot;</td>
<td>5&quot;</td>
</tr>
</tbody>
</table>

Above drains were able to perform at the peak rates with a head of water of 3-1/4" or less.

Due to variations in manufacturing and job site inconsistencies the above data are guidelines only and are not guaranteed for any specific situations.