

Flex™

Thermoplastic Single Ply and Multi-Ply
Roofing & Waterproofing Systems



ALUMINATOR WELD

Features

- All Aluminum Retrofit Roof Drain
- Cast Aluminum Strainer
- Heavy Gauge Spun Aluminum Body
- 16" Flange
- 12" Outlet Length
- Includes ProSeal for a Strong Mechanical Seal to Prevent Water Back-Up Issues

Options/Accessories

- 2-3/4" Aluminum Low Profile Strainer
- TPO or PVC Coated Flange
- Available in sizes of 3", 4", 5", 6" with ProSeal Rubber Seal

The Aluminator Weld is an all-aluminum retrofit roof drain designed for quick, straightforward installation and long-term performance. Engineered for demanding commercial roofing applications, it delivers the durability and reliability required by distributors, contractors, and building owners.

Constructed from heavy-gauge spun aluminum, the drain provides exceptional strength and corrosion resistance. A TPO or PVC-coated flange ensures secure integration with the roof membrane, while the robust ProSeal mechanical seal creates a watertight connection inside the existing drain pipe. This internal seal helps prevent water backflow from reaching the roof membrane, protecting the roofing system from potential damage.

A heavy-duty aluminum dome guards against debris while allowing consistent water flow for efficient drainage. Installed directly from the roof surface, the Aluminator Weld offers dependable performance along with a clean, professional-grade finish.



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