



**When it rains,
Marathon shines.**

RETROFIT

Quick & Easy Installation Drains



Commercial Drain Specialists

Drains • Vents • Drain Replacement Parts • Accessories • Equipment

800.828.8424

marathondrains.com



Engineered for performance and built to last, it is the ultimate retrofit roof drain. Designed to handle demanding commercial roofing environments, it is crafted from heavy-duty spun aluminum, making it the smart choice for distributors, contractors and building owners.

Features

- All-Aluminum
 - Made from Spun Aluminum for Quick Installation & Long-Term Durability. Flange is 16" & the Outlet is 12" Long
- New & Improved Aluminum Dome
 - Increased Height for Better Drainage - the New Dome Stands 7" Tall & 10" in Diameter, allowing for Improved Water Flow & Debris Clearance
- Heavy-Duty Aluminum Ring
 - Features a 1-1/4" Tall Aluminum Ring with 12 Scallop to Optimize Drainage & Water Flow
- ProSeal Rubber Seal
 - Standard with ProSeal Rubber Seal, Offering a Watertight Connection & Preventing Water Backup Under the Membrane
- Larger Stud Diameter
 - Larger Stud Diameter for Increased Strength & Enhanced Hardware Stability



8" PROMAXX ALUMINATOR

Features

- **ProMaxx** Rubber Seal
 - Standard with ProMaxx Rubber Seal, Offering a Watertight Connection & Preventing Water Backup Under the Membrane
 - **ONLY 8" Mechanical Seal in the Industry**



PVC Coating
Only

ALUMINUM FAST FLOW

Efficient and economical, this can be utilized as both a retrofit or a new installation direct connect drain. It is made up of a heavy gauge spun aluminum drain body, ABS clamping ring (standard), polyethylene strainer (standard) and optional expanding tape to prevent water backflow issues.



Features

- Quick & Easy to Install
- Heavy Gauge Aluminum Drain Body
- New Clamping Ring Style for Single-Ply Systems
- Bolt in Place Polyethylene Strainer
- Expanding Tape to Prevent Water Back-Up Issues
- Available without Clamping Ring

Options/Accessories

- Available in 2", 3", 4", 5", 6", 8" and Non-Standard Sizes
- New Clamping Ring Style for Single-Ply Systems
- Constructed of Heavy Gauge (.081) Spun Aluminum
- Common Sizes Available for New & Retrofit Styles
- Quick & Easy to Install & Maintain
- Bolt-in-Place PVC Strainer Dome Standard, Cast Iron or Aluminum Strainers Optional
- Efficient & Economical
- Optional Anti-Backup Seals Available
- Optional Aluminum 2" Overflow Ring Available

ECONOMY ALUMINUM

Our most economical aluminum retrofit roof drain. Constructed of heavy gauge spun aluminum to withstand climate and the rigors of long-term use.



Features

- Constructed of Heavy Gauge Spun Aluminum
- Bolt Down Aluminum Strainer (7-1/2" Diameter X 4" Tall)
- Flange: 16" & Outlet Length: 12"

Options/Accessories

- TPO or PVC Coating
- Available in 2", 3", 4", 5" & 6"



COPPER for reliable longevity, **TITE** for a secure water tight fit. This retrofit roof drain is made up of a copper body, ABS clamping ring (standard), polyethylene strainer (standard) and expanding tape to prevent water backflow issues.

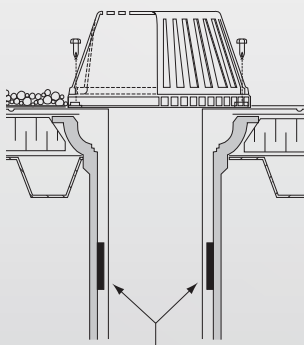


Features

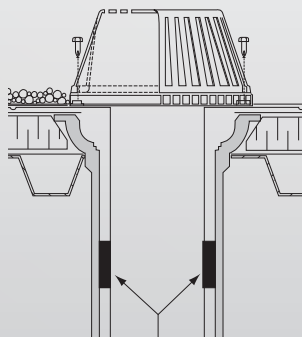
- Quick & Easy To Install
- 14" or 18" Copper Flange
- New Clamping Ring Style for Single-Ply Systems
- Bolt in Place Polyethylene Strainer
- Expanding Tape to Prevent Water Backflow Issues

Options/Accessories

- Aluminum Strainer
- 2-3/4" Low Profile Aluminum Strainer
- Cast Iron Strainer
- Aluminum Clamping Ring
- Metal Clamping Ring
- 2" Overflow Ring
- TPO Coated Flange
- PVC Coated Flange
- Available in Sizes of 2" - 10"
- Available in Non Standard Sizes of 2.5", 3.5", 4.5", 5.5" & 6.5"
- Custom Sizes Available



Compressed Seal



Expanded Seal



**PVC Coating
Only**



Made of 20 oz. copper flange and malleable alloy outlet, the Proliner roof drain is the only drain in the industry that provides multiple seals for water back-up prevention.

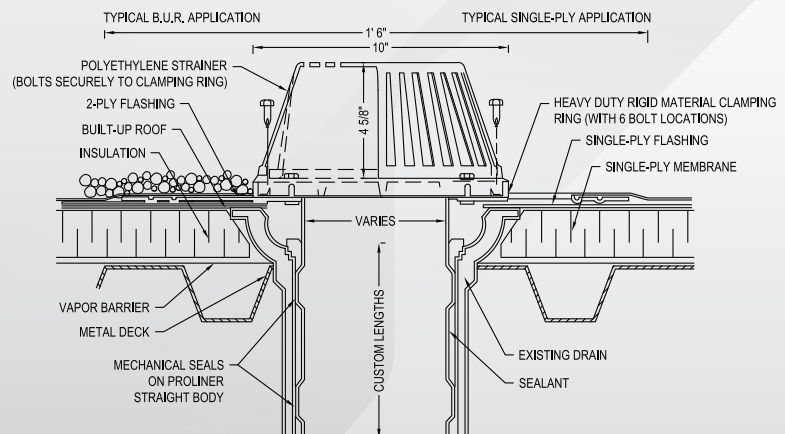


Features

- Heavy Duty, Durable, Long Lasting Copper/ Malleable Alloy
- Multiple Seals to Prevent Water Back-Up
- Large 3 Bolt Polyethylene Strainer
- Bolt Down ABS Clamping Ring for Single-Ply Systems
- Available in Sizes 3", 4", 5" & 6"
- Non Standard Sizes 2.5", 3.5", 4.5" & 5.5"
- Available with No Clamping Ring

Options/Accessories

- Smooth Flange (No Clamping Ring)
- Aluminum Strainer
- 2-3/4" Low Profile Aluminum Strainer
- Cast Iron Strainer
- Aluminum Clamping Ring
- Metal Clamping Ring
- TPO Coated Flange
- PVC Coated Flange



ALUMINUM GUTTER

The aluminum gutter retrofit roof drain was designed to accommodate tight conditions such as corners or gutters on an existing roof. A quick and easy retrofit roof drain option that can be installed from the deck without removing the existing drain. The Proseal can be compressed using our Proseal screwdriver to prevent backflow issues.



Features

- Heavy Gauge Aluminum Body
- Stainless Steel Clamping Ring
- Proseal or Expanding Tape Seal to Prevent Water Back-Up Issues
- 7.5" Aluminum Strainer or Stainless Steel Snap-on Grate



Options/Accessories

- TPO Coated Flange
- PVC Coated Flange
- Available in 3" & 4"



DURA THERMOPLASTIC DRAIN

Thermoplastic rubber retrofit roof drain that is highly resistant to ultraviolet sun rays, other atmospheric and chemical conditions. Compatible with BUR, Modified and EPDM. Plastic DURA strainer sold separately.



Features

- Available in 2", 3", 4", 5" & 6"
- Thermoplastic Rubber Drain Body
- Plastic Strainers Available
- Compatible with Bur, Modified, & EPDM
- Highly Resistant to Ultraviolet Sun Rays & Other Atmospheric/Chemical Conditions

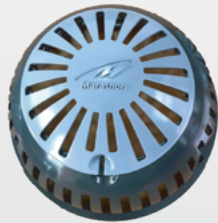


OPTIONS & ACCESSORIES

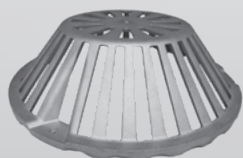
PRO DOME

Features

- Dome Top Swings Open by Loosening Single Screw
- Quick & Easy Cleaning



2.75" LOW PROFILE ALUMINUM STRAINER



PVC Coating Only

ALUMINUM OVERFLOW RING

Our new aluminum overflow ring will double as both an overflow and clamping ring eliminating the need for extra parts and hardware.



Features

- Constructed of Heavy Duty Cast Aluminum for Quick & Easy Installation
- Doubles as a Clamping Ring & Overflow Dam
- Eliminates the Need for the Overflow Insert
- Dimensions: 2" X 10-3/4" OD

