

Aluminator Retrofit Drain

Rooftop Drains



PRODUCT DATA SHEET

DESCRIPTION

Aluminator Retrofit Roof Drain with TopShield® Seal is designed to quickly address the need to replace existing roof drains in a re-roofing application. Durability is assured through the use of heavy duty (0.125") aluminum. The mechanical TopShield® Seal offers superior protection against water backup. It is available with a variety of flange options (plain aluminum, TPO clad, and PVC clad) to accommodate most roofing systems.

FEATURES

- Meets and exceeds ANSI/SPRI RD1 for water flow
- Clamping ring underside is ribbed and embossed to help secure membrane to drain ring
- Design forces drainage, restricting water flow swirling effects
- Increase water flow with elevated strainer ring risers
- Large stud diameter increases hardware strength
- TPO- and PVC-coated flange options offer cost-effective solution for contractors who prefer to heat weld to flange

DRAIN SPECIFICATIONS

Aluminator Retrofit Roof Drain with TopShield® Seal
Sizes: 3", 4", 5", 6"
Flange diameter: 16"
Flange option: Aluminum, TPO, PVC
Strainer: Bolt down 10" dia. aluminum strainer x 6" height
Outlet: 12" long, can be cut to length
 Installation tool included with each drain meets and exceeds ANSI/SPRI RD1 for water back flow exclusive
 TopShield® mechanical seal prevents water back-up constructed of heavy duty spun .081 gauge aluminum for quick and easy installation
Maximize drainage: 1-1/4" heavy duty aluminum ring with 12 scallops; seep holes on bottom

PART NUMBER	SIZE	DESCRIPTION
TRURDBALUM3CRPTS	3"	Aluminum clamping ring, 10" strainer
TRURDBALUM4CRPTS	4"	
TRURDBALUM5CRPTS	5"	
TRURDBALUM6CRPTS	6"	
TRURDBAL3CRPTSTP	3"	Aluminum clamping ring, 10" strainer, TPO-coated flange
TRURDBAL4CRPTSTP	4"	
TRURDBAL5CRPTSTP	5"	
TRURDBAL6CRPTSTP	6"	
TRURDBAL3CRPTSPV	3"	Aluminum clamping ring, 10" strainer, PVC-coated flange
TRURDBAL4CRPTSPV	4"	
TRURDBAL5CRPTSPV	5"	
TRURDBAL6CRPTSPV	6"	



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