

Siplast Steely™ Drain

Retrofit Deck Drain



Description:

The Siplast Steely™ Drain is a retrofit drain fabricated from 316L stainless steel that can be used in conjunction with Siplast thermoplastic, SBS, and liquid-applied roof systems. The dome of the drain assembly features a laser-etched QR Code that allows the building owner, roofing contractor, or designer to enter and store information specific to the roof system being applied.*

- Helps eliminate the need for core cuts to identify system components — just scan the QR code to access a list of the system components
- Made of 316L marine-grade stainless steel, which is suitable for harsh environments, helps to reduce drain water odors, and provides high resistance to heat
- Key hole features for easy installation and removal: simply twist the dome — no need to remove nuts

* For information on how Siplast processes your information, please review the Siplast Privacy Policy.

Application:

See details and installation instructions for specifics on the use of a drain in conjunction with Siplast Roof Systems.

Specifications				
Drain body	0.050 in. 316L Formed Stainless Steel			
Flange width	18 in. (457 mm)			
Stem length	11.3 in. (287 mm)			
Inside Diameter of Existing Drain Leader (tube) dimensions	3 in. (76 mm)	4 in. (102 mm)	5 in. (127 mm)	6 in. (152 mm)
Stem (outside diameter)	2.80 in. (71 mm)	3.80 in. (97 mm)	4.80 in. (122 mm)	5.80 in. (147 mm)
Shipping Specifications				
Drains per carton	1			
Weight per carton	13.2 lb. (5.99 kg)	13.7 lb. (6.21 kg)	14.1 lb. (6.40 kg)	14.6 lb. (6.62 kg)
Cartons per pallet	20			

To register your drain:

1. Scan the QR code with a GPS-enabled phone or tablet
2. Follow the link (and allow location permissions to the website)
3. Fill in your Roof Specs and click “Register.”

Product Information:

- Flange (0.050 in.) and Stem (0.040 in.) made of high-strength 316L stainless steel providing maximum corrosion resistance
- Flange designed for optimum seal with roof flashing
- Drain Kit contains heavy-duty formed stainless-steel dome with 33 drainage slots, flange/clamping ring, flow control, and drain seal
- Meets ANSI/SPRI RD1 for back flow prevention for improved flow performance

The Steely™ Drain flow control will perform as a drain restricter with the following flow rate:

Water head level	Gallons per minute
Under a 4 in. head of water	30
Under a 3 in. head of water	20
Under a 2 in. head of water	12
Under a 1 in. head of water	8