

Paraguard® PVC-Coated SpeedTite™ Drain

PVC Accessories



Description

Paraguard® PVC-Coated SpeedTite™ Roof Drains are part of Siplast's single-ply roofing system accessories that provide contractors easy-to-install, factory-built details.

- Factory-built accessories can help reduce risk of leaks and callbacks
- Uniform aesthetic look

Application

These drains are designed for use with Siplast PVC and PVC KEE single-ply membranes. They can be installed using conventional techniques on Siplast PVC and PVC KEE roofing systems. See published application and specifications manual for detailed instructions.

Product Information

Mechanical seal and drop-in-ready packaging help speed installation for the Paraguard® PVC-Coated SpeedTite™ Roof Drain. It offers built-in vortex breaker technology for improved flow performance.

- SpeedTite™ patented mechanical can be made watertight in seconds without using any tools
- Hand-tightened seal activator creates a symmetrical watertight connection
- One-piece seamless body provides strength and durability
- Extra-large flange allows positive attachment of roof flashing membrane
- Heavy-duty cast aluminum strainer dome
- Exceeds ANSI/SPRI RD1 requirements for backflow prevention for improved flow performance
- PVC-coated flange for hot-air welded membrane adhesion
- Multiple sizes available for use with corresponding drain plumbing inside diameters

Specifications				
	3 in. (76 mm)	4 in. (102 mm)	5 in. (127 mm)	6 in. (152 mm)
Drain body	11 ga. 0.125 in. (3.18 mm) spun aluminum			
Flange	17 in. (432 mm) diameter with sump area			
Stem	10 in. (254 mm) length			
Seal expansion	2.84 in. (72 mm) – 3.23 in. (82 mm)	3.77 in. (95.8 mm) – 4.16 in. (105.7 mm)	4.79 in. (121.7 mm) – 5.10 in. (129.5 mm)	5.74 in. (145.8 mm) – 6.22 in. (158 mm)
Shipping Specifications				
Drains per carton	1			
Dimensional weight per carton	32 lb. (14.52 kg)			
Cartons per pallet	16			
Product SKUs	44S035	44S036	44S045	44S046

Performance Values					
		SpeedTite® Volumetric Flow Rate GPM (gallons per minute)			
		3 in.	4 in.	5 in.	6 in.
Water Heard Level Inches	4 in.	267	288	326	388
	5 in.	346	469	485	514
	6 in.	347	560	563	618