

# SENTINEL® PVC P150 Scuppers

High-quality, Prefabricated and Custom PVC Flashing details

## DESCRIPTION

Proper roof drainage is critical to the performance of every flat roof. If a building's roof is designed with scuppers for water drainage, creating flashing on the job site can be time consuming and difficult.

Our Thru-Wall scuppers are ready-to-install and ideal for draining water from commercial low-slope roofs where the roof meets the parapet wall. We offer standard sizes fabricated with 24-gauge galvanized metal and 60-mil SENTINEL® PVC P150 membrane.

## PRODUCTS

**Thru-Wall Scupper** are designed to be used on rectangular outlets extending through walls or raised roof edges in the PVC roofing system. Scuppers are prefabricated with an integrated skirt and metal fastening flange.

**Overflow boxes** are available upon request in any dimension. Overflows can include a metal or membrane-only drop drain in the back and are available in open top, open back, or back capped options. Overflows are made to order for your specific needs, including both right and left wall corner options.

## STORAGE & HANDLING

Store SENTINEL® PVC P150 Scuppers in a cool, shaded area and cover with a light-colored breathable, waterproof tarpaulin. Products that have been exposed to the elements must be prepared with PVC membrane cleaner prior to heat welding.



## STOCK PRODUCTS\*

PRODUCT	HEIGHT	WIDTH	DEPTH	METAL FLANGE	MEMBRANE FLANGE
4" Thru-Wall	4"	4"	12"	5"	6"
6" Thru-Wall	6"	6"	12"	5"	6"

\*Available in white, gray and tan.

## CUSTOM SPECIFICATIONS

SENTINEL® PVC P150 Scuppers can be made to any size upon request. **NOTE:** Please provide measurements in inches only, in 1/8 increments. Make sure that the measurements provided are of the outside diameter.

### Scuppers

- Thru-Wall     Overflow

### Membrane only:

- Yes     No

### Corner:

- None     Flush Right     Flush Left

### Measurements:

Height (**H**)

Width (**W**)

Depth (**D**)

Flange (**F**)

### Color:

- White     Gray     Tan

