



## Product Description:

IB TPO Split Pipe Flashing is a rounded, flexible reinforced thermoplastic polyolefin no-cone flashing with a target style flange and is designed for easy installation to reduce roof top labor and call backs by reducing workmanship errors.

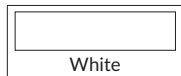
## Use:

- For use around roof top penetrations such as pipe, conduit, gas lines, and other circular profile penetrations and flashings.
- Variable Size Options: Split flashings are pre-sized ranging from 1" to 6" in diameter.
- **Note:** IB TPO Split Pipe Flashings are not intended to function as an exhaust vent or moisture relief vent.

## Thickness:

60 mil

## Available Colors:



## Sizes:

Pipe Size	Diameter	O.D. of Pipe	Base Size	Height	Wt. Box
1"	0.25 - 1.25"	12.5"	8"	6.3 lbs.	
2"	1" - 2"	12.5"	8"	6.8 lbs.	
3"	2" - 3"	14"	8"	7.8 lbs.	
4"	3" - 4"	14"	8"	8.3 lbs.	
5"	4" - 5"	16"	8"	9.6 lbs.	
6"	5" - 6"	16"	8"	10.0 lbs.	

## Packaging:

Each box contains eight (8) split pipe flashings

## Application:

Refer to IB TPO Specifications and Construction Details for installation requirements and additional information for specific uses. Prior to application, use the IB TPO Cleaner to ensure no oil, dirt, moisture, or other foreign materials are present on either the receiving substrate or the rooftop penetration that could damage the pipe flashing. Wrap the pipe flashing around the rooftop penetration and trim any excess so that a 1" vertical overlap is achieved. Make sure the pipe flashing is snug around the penetration and sits well with the receiving substrate. Mark where the top of the pipe flashing will sit on the penetration once installed. Then, lift the pipe flashing up and apply a minimum ¼" bead application of the



Product details stated are nominal as manufactured, and the results of tests and/or calculations and therefore are non-binding and do not represent a guarantee or warranted characteristics. User and/or designer are responsible for confirming suitable performance for specific application and conforming with all applicable laws and regulations.

IB Water Stop Sealant around the penetration and slide the pipe boot back down over the Water Stop Sealant (no need to wait for sealant to skin over). This will create a watertight seal between the pipe boot and the penetration. Heat-weld the vertical lap achieving a minimum of a ¾" weld. Install the metal pipe clamp at the top of the pipe boot and tighten it to finish the seal. Heat-weld the flange of the pipe flashing to the TPO membrane to fuse them together. Use a roller to ensure a proper weld and probe for any locations that has not been fully welded in the seam area.

Refer to [www.ibroof.com](http://www.ibroof.com) for additional installation instructions. Membranes must not be applied during adverse weather or without precautionary measures in temperatures below 40°F (4°C). All surfaces should be clean, dry, free of dirt, dust, debris, oils, soaps, coatings, and other contaminants that may inhibit bonding.

## Storage:

Store IB TPO Split Pipe Flashing indoors, out of direct sunlight, in original unopened containers and away from objects that could cause physical damage or create punctures as well as ignition sources. The membrane is flammable and will catch fire when exposed to open flame.

## Safety Precautions:

Use proper equipment and assistance when moving, lifting, handling, or transporting membrane rolls to avoid personal injuries as well as damage to the membrane. Refer to the Product Safety Data Sheet for additional safety information.

Go to <https://ibroof.com/tds> for the most up-to-date version of this document.

Toll Free: 800-426-1626

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