



Product Description:

IB PVC T-Top Roof Vents are prefabricated exhaust vents used for non-heated exhaust ventilation designed for single ply low slope roofing systems. The vent eliminates field fabrication, installs in minutes and has a removable top for easy maintenance. IB PVC T-Top hood is made of SMP painted steel, closely matching the color of the PVC, and is designed with ends or "ears." Includes a reinforced IB PVC Single Ply round target flashing with a 3-inch weldable flange.

Use:

- Ready to install, eliminating field fabrication
- Designed to effectively block wind while allowing non-heated exhaust ventilation
- 1/8" galvanized wire mesh internal screens keep insects and debris out of ventilated areas
- Removable top
- **Note:** IB PVC T-Top Roof Vent are not intended to function in dryer exhaust applications or moisture relief vent applications.

Thickness:

60 mil

Available Colors:



*Gray is special order only

Sizes & Packaging:

Size	Box Qty	Box Wt.	NFA
4"	6	8 lbs.	12 lbs.
6"	4	10 lbs.	25 lbs.
8"	2	12 lbs.	44 lbs.

Also sold individually.

Storage:

Store IB PVC T-Top Roof Vent indoors, out of direct sunlight, in original unopened containers and away from objects that could cause physical damage or create punctures.



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.

Application:

Refer to IB PVC Specifications and Construction Details for installation requirements and additional information for specific uses.

1. Place appropriately sized IB PVC T-Top Roof Vent over vent hole in the roof deck.
2. Lift membrane flange and fasten sub-base to deck using appropriate IB Fasteners approved for the substrate type.
3. Heat weld PVC membrane flange over approved IB PVC membranes.

Refer to 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.

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

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