TYPE B GAS VENT ASSEMBLY

DESCRIPTION:

Type B Gas Vent Assemblies with flashings ("Vents") are prefabricated vents primarily used for heated exhaust applications, such as natural gas furnaces, and bathroom and kitchen fans, on low-slope roofs.

The Vents are comprised of a 26-gauge galvanized base and aluminum hood, and come with a 60-mil (1.52-mm) flashing, which secures to the deck membrane.

Vents are **not** intended to be used with power-exhausted appliances.

ORDERING:

Vents can be ordered individually.

T-TOP VENT ORDERING				
Skirt Type /Sizes	Wt/Piece lb (kg)	Color/Item Numbers		
		White	Tan	Gray
PVC 4-Inch (102-mm)	20 (9.07)	#123204W	#123104B	#123104G
6-Inch (152-mm)	11 (4.99)	#123206W	#123206B	#123206G
8-Inch (203-mm)	12 (5.44)	#123208W	#123208B	#123208G
10-Inch (254-mm)	6.5 (2.95)	#12210W	#123210B	#123210G
12-Inch (305-mm)	7 (3.18)	#12212W	#123212B	#123212G
TPO 4-Inch	20 (9.07)	#123204TW	#123104TB	#123104TG
6-Inch	12 (5.44)	#123206TW	#123206TB	#123206TG
8-Inch	14 (6.35)	#123208TW	#123208TB	#123208TG
10-Inch	8 (3.63)	#12210TW	#123210TB	#123210TG
12-Inch	9 (4.08)	#12212TW	#123212TB	#123212TG

STORAGE AND HANDLING:

- Keep away from ignition sources.
- Always store in a dry location protected from the elements.

PRECAUTIONS:

- Keep away from ignition sources. **Do not smoke while installing.**
- Read Safety Data Sheets ("SDS") prior to using. SDS can be found at: https://www.duro-last.com/.
- Wear proper personal protective equipment, such as gloves and eye protection, per the SDS.



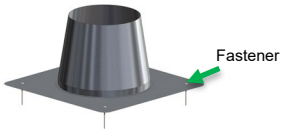


INSTALLATION:

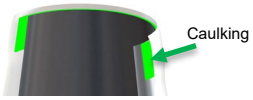
Vents must be installed in compliance with the appropriate Duro-Last PVC and Duro-TECH TPO details and specifications.

General

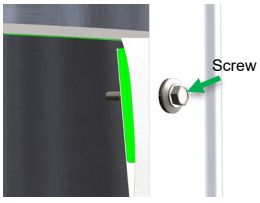
1. Place the appropriately sized base over the pipe in the roof deck, per applicable codes.
2. Fasten the base to the deck using four approved fasteners, 1-1/2 inches (38 mm) from each outside corner and penetrating at least 1 inch (25 mm) into the deck.



3. Prepare all welding surfaces by cleaning with approved membrane cleaner, if necessary.
4. Place and align the membrane flashing over the base.
5. Heat (hot-air) weld the membrane flashing to the field membrane with a minimum 1-1/2-inch (40-mm) weld.
6. Apply approved caulking between the base and membrane flashing within 1 inch (25 mm) of the top of the membrane flashing.



7. Place the hood assembly over the membrane flashing and base.
8. Secure with a minimum of two approved fasteners directly through the caulk line.
   - The screws **must** penetrate into the base by a minimum of 1/2 inch (13 mm).



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