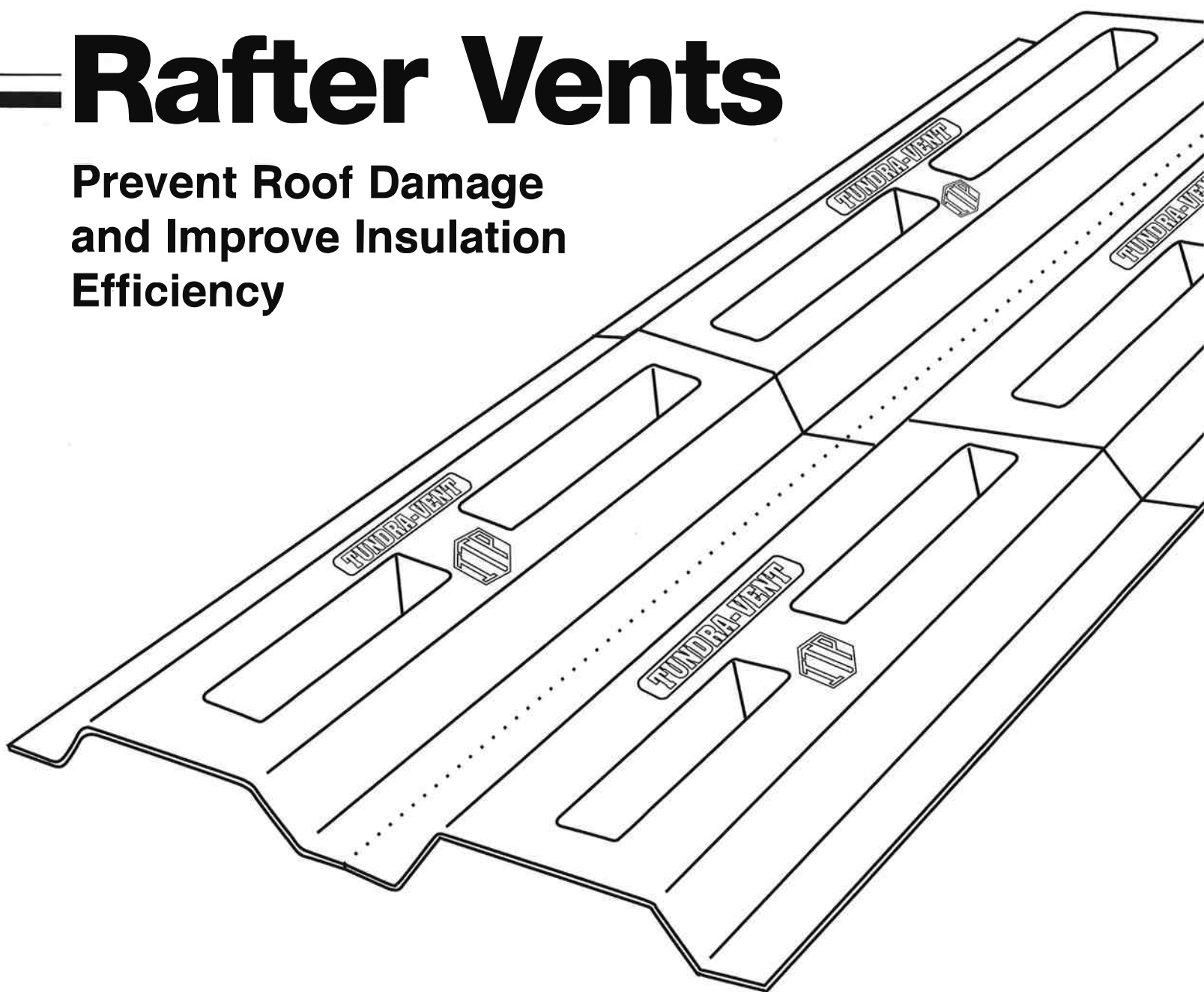


# TUNDRA-VENT

## — Rafter Vents

**Prevent Roof Damage  
and Improve Insulation  
Efficiency**



Tundra-Vent rafter vents are a light-weight economical foam product designed to keep attics cooler in the summer and drier in the winter. This greatly extends the life of shingles, insulation and attic framing, improves the efficiency of your insulation and prevents damage to your roof caused by trapped moisture and ice buildup.



**Industrial Thermo Polymers Limited**

Canada - 153 Van Kirk Drive, Brampton, Ontario L7A 1A4, Tel: (905) 846-3666 • Fax: (905) 846-0363

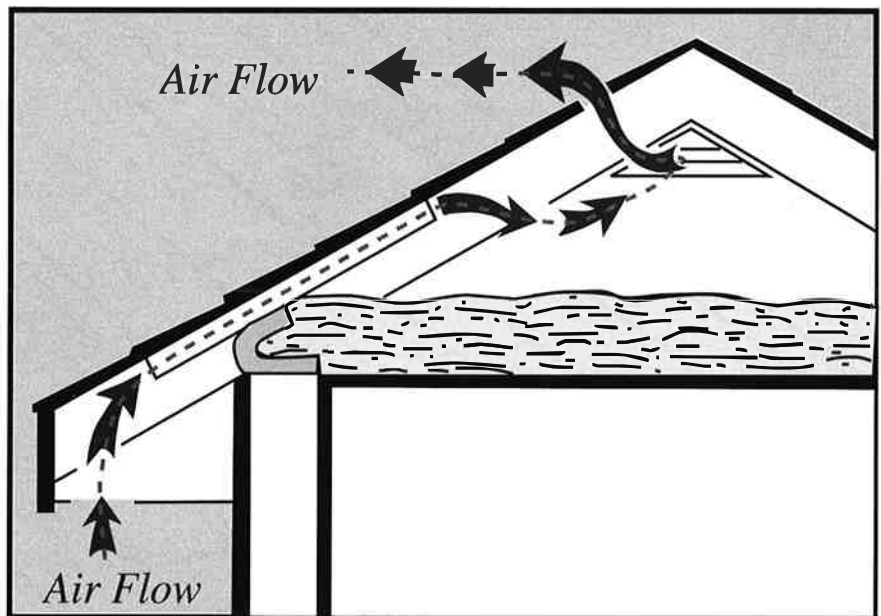
Toll Free: 1-800-387-3847

[www.tundrafoam.com](http://www.tundrafoam.com)

# TUNDRA-VENT

## Why Ventilate Your Attic with Tundra-Vent?

- Tundra-Vent ventilation channels are placed between the rafters or trusses to provide an unobstructed air channel through the insulation of your attic. This ensures that air flows freely from the soffit to the exhaust vents.
- The attic remains cooler in the summer and drier in the winter reducing the damaging effects that moisture can have on your roof.
- Tundra-Vent is an economical solution for both new construction and renovation projects.
- Tundra-Vent works well with most rafter sizes for is designed to fit 24 in. rafters and can be separated to fit both 16 in. and 12 in. rafters.



## Installation Instructions

1. Place Tundra-Vent channel over top plate.
2. Affix Tundra-Vent to roof deck with staples.
3. Install attic insulation tight against Tundra-Vent channels.

## Specifications:

**Dimensions:** 48 in. x 22 in.

**Air Channel Depth:** 1.4 in.

**Net Free Vent:** 18.7 sq.in.

**Materials of Construction:**  
extruded polystyrene foam.

## Utilization Guide

One ventilation channel per rafter or truss cavity is recommended.

Square feet of Attic	Number of Vents Required
1,000 sq.ft.	20
2,000 sq.ft.	30
3,000 sq.ft.	40



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