

## raft-R-mate"...YEAR-ROUND PERFORMANCE AND DURABILITY IN A QUALITY ATTIC RAFTER VENT.

raft-R-mate ${ }^{T M}$ is a rigid foam extruded polystyrene rafter vent that assures the unrestricted flow of fresh air from the soffit to the attic through the thickest part of the fibrous or loose-fill insulation.

It offers year-round performance by aiding cross-ventilation in summer for increased comfort and reduced cooling requirements, and by helping to prevent ice dams in winter. raft-R-mate's ${ }^{\text {TM }}$ high resistance to moisture means it will not rot or decay over time. Years later, the product will perform as effectively as it did the day it was installed. Its built-in rigidity makes it extremely break-resistant and easy to install. raft-R-mate ${ }^{T M}$ is designed for use as an integral component of a building's insulation/ventilation system.


## Installation



Remove all loose debris from above soffit vent. Place ready-to-use raft-R-mate ${ }^{\text {TM }}$ vent between roof rafters (as illustrated above) in such a manner as to prevent batt or loose-fill insulation from obstructing the soffit vent. To ensure long-term placement of raft-R-mate ${ }^{\text {TM }}$ vent, staple flange and center valley (if applicable) every 10 " to underside of roof deck with coated roof staples (3/8" max.).

## DO IT RIGHT. DO IT PINIK.

Select raft-R-mate ${ }^{\text {TM }}$ when you use these other quality products from Owens Corning:
PINK ${ }^{\circledR}$ Fiber Glass Insulation Batts for the attic, and PROPINK ${ }^{T M}$ Loosefill Fiber Glass Insulation.

New construction -24 " spacing


## Retrofit construction - 16" spacing



| Size | Vents <br> Per Carton | Cartons <br> Per Unit |
| :---: | :---: | :---: |
| $\mathbf{2 2 1 / \mathbf { 2 } ^ { \prime \prime } \times \mathbf { 4 8 } ^ { \prime \prime }}$ | $\mathbf{7 5}$ | $\mathbf{1 2}$ |

For more information call
I-800-GET-PINK ${ }^{\text { }}$
or visit www.owenscorning.com
OWENS CORNING INNOVATIONS FOR LIVING ${ }^{\text {m }}$

Caution: Combustible. raft-R-mate ${ }^{\text {TM }}$ will ignite if exposed to fire of sufficient heat and intensity. Notice: We shall not be liable for incidental and consequential damages, directly or indirectly sustained, nor any loss caused by application of these goods not in accordance with current printed instructions or for other be deemed waived unless made in writing to us within thirty (30) days from the date it was or reasonably should have been discovered.

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