

VACUSEAL™

Air Distribution Strip



Overview

Carlisle's VacuSeal Air Distribution Strip is made of a polypropylene mesh and is used in conjunction with the VacuSeal Vent Secured Roofing System. VacuSeal Air Distribution Strips are positioned beneath the membrane, linking the V2T vents and distributing air underneath the membrane and V2T roof vent.

Features and Benefits

- » Facilitates air movement under the V2T vent and membrane
- » Available in rolls of 10" wide by 500' long
- » Quick, simple installation

Installation

Unroll and loose-lay VacuSeal Air Distribution Strips above approved cover board. Position strips according to approved engineered roof drawings supplied by Carlisle and V2T showing vent and distribution strip layout.

Review Carlisle specifications and details for complete installation information.

Typical Properties and Characteristics

Roll Size	Roll Width: 10" Roll Length: 500' Roll Weight: 18 lbs.
Packaging	Rolls are sleeve wrapped in poly; unitized 12 per pallet
Resin	Polypropylene
Color	Orange

Typical properties and characteristics are based on samples tested and are not guaranteed for all samples of this product. This data and information is intended as a guide and does not reflect the specification range for any particular property of this product.