

# **AIR-MATE**

## **ATTIC ROOF VENT**

**CONSTRUCTED WITH DURABLE EXTRUDED POLYSTYRENE TO ENSURE THE BEST ROOF PROTECTION**

**SIZE: 22"X 48"**

**PERFORATED FOR EASY SEPARATION**

**FITS 16"OR 24" ON CENTER RAFTERS**

**DESIGNED FOR EXTRA SUPPORT**

**FLEXIBLE AND LIGHT WEIGHT**

**WIDE STAPLING FLANGES**

**ALLOWS MOISTURE TO ESCAPE**

**HELPS PREVENT ICE DAM FORMATION**

**MADE FROM RECYCLED PLASTIC MATERIAL**

**AIR-MATE *ATTIC ROOF VENTS*** ARE MADE FOR THE PURPOSE OF CREATING AN AIR SPACE BETWEEN INSULATION AND THE UNDERSIDE OF A ROOF DECK. THIS SPACE ALLOWS CONTINUOUS UNOBSTRUCTED AIR TO FLOW FROM THE SOFFIT VENT INTO AN ATTIC OR TO RIDGE VENTS. MOISTURE IS REMOVED IN THE PROCESS. MOISTURE CAN CAUSE STRUCTURAL DAMAGE AND REDUCE THE LIFE OF A ROOF. **AIR-MATE *ATTIC ROOF VENTS*** ALSO AID IN DECREASING ATTIC HEAT AS WELL AS HUMIDITY AND THEREFORE REDUCE THE NEED FOR COOLING A HOUSE DURING SUMMER.

### **INSTALLATION:**

PLACE **AIR-MATE *ATTIC ROOF VENTS*** ON THE UNDERSIDE OF THE ROOF BETWEEN THE FRAMING MEMBERS. SLIDE DOWN INTO THE SOFFIT AREA, SO THAT AIR CAN FLOW FREELY FROM THE SOFFIT VENT TO THE DESIRED LOCATION. STAPLE EVERY 8-10 INCHES ALONG THE FLANGES WITH COATED ROOF STAPLES. WHEN RIDGE VENTS ARE BEING USED, SLIGHTLY OVERLAP THE LENGTHS TOGETHER, SO THAT A CONTINUOUS FLOW OF AIR IS ACHIEVED BETWEEN THE SOFFIT AND THE RIDGE.

### **CAUTION:**

EXTRUDED POLYSTYRENE IS COMBUSTABLE. DO NOT EXPOSE TO FLAME OR IGNITION SOURCES DURING SHIPPING, STORAGE, INSTALLATION OR USE.