

# AccuVent™

**Innovative Attic Ventilation**

**BERGER**

Quality Building Products Since 1874

# AccuVent™



- E-Z Installation
- Only 6 staples required



# AccuVent™



- Shown Above

Flame Retardant 100% Recycled  
PVC

Self extinguishing < 5 seconds



- Shown Above

Highly Flammable Foam  
Polystyrene

# AccuVent™



- One Step Installation
- Labor Savings



# AccuVent™

2X4 Rafters with 4:12 Pitch



2X6 Rafters with 10:12 Pitch

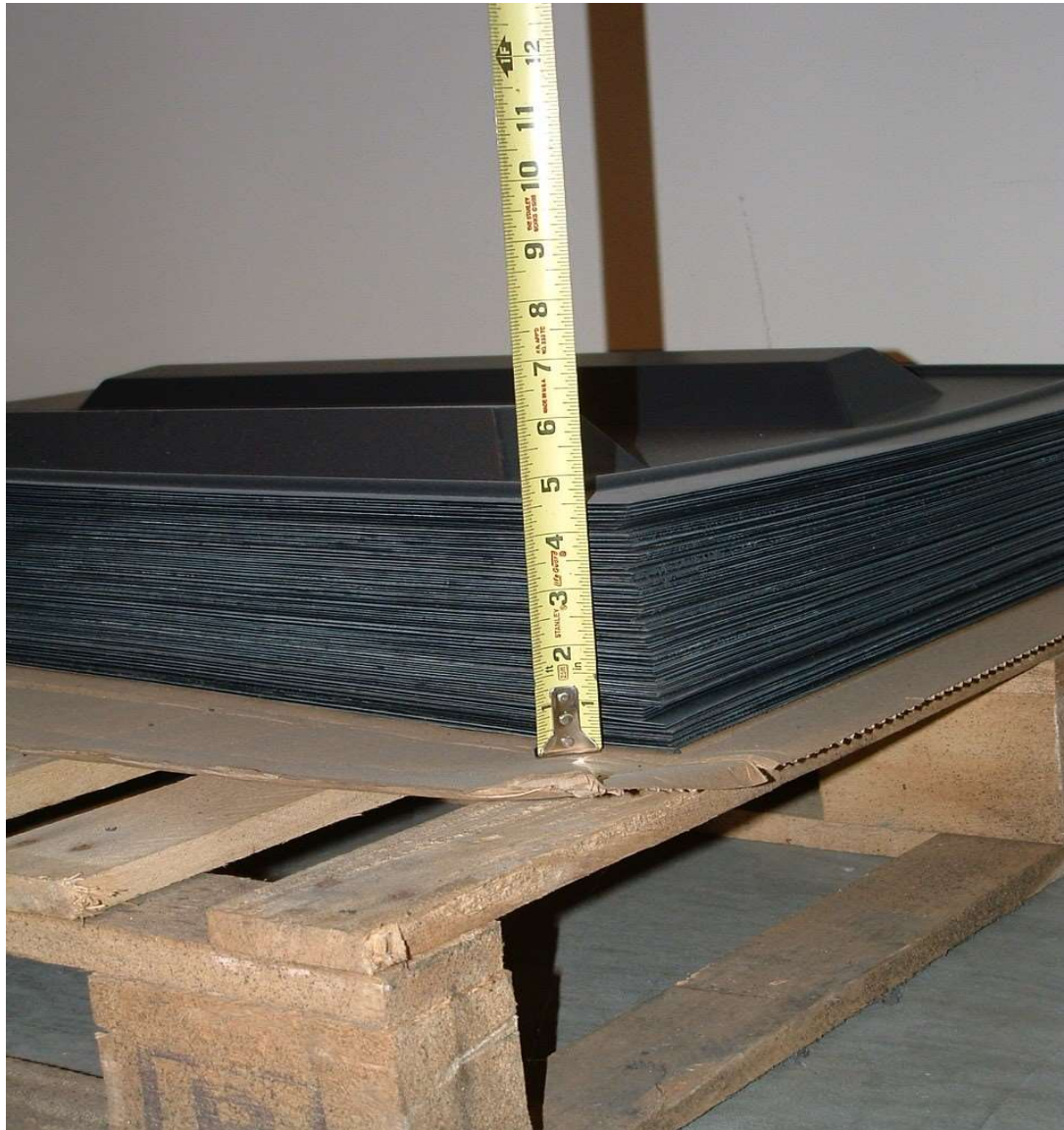


Versatile Fit

- Any Roof Pitch
- Any truss size

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- Space Savings
- Shown 88 pieces.
- Easier to transport and store on the jobsite



# AccuVent™



- Lets air flow into the attic space
- Keeps insulation from getting into the soffit
- Non-porous 100% recycled PVC does not allow air penetration into fibrous or blown insulation
- Unique design allows insulation to cover entire outer wall of the house
- 100% recycled PVC is flame retardant and self extinguishing in less than 5 sec.
- Can be used on any roof pitch, truss size and either a 2X4 or 2X6 outer wall
- Product is perforated to be easily adjusted to a variety of truss spacing.
- All in an easy, one step installation. No folding of cardboard, no secondary stuffing of fiberglass insulation

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Shown Above: AccuVent vs. foam and cardboard vent systems

- AccuVent will tolerate staples much better than the typical foam product.
- Foam vents can be bulky and difficult to maneuver around in small spaces without damaging them.
- Plastic is much easier to transport and can be stored on the job site!
- AccuVents allow 25.3 square inches of airflow.
- Plastic will not absorb any moisture and will deter the growth of mold.