

ROOF TOP VENTILATION

For flat, low pitch or re-roofing over an existing roof

TWO PROBLEMS:

STRUCTURE: A flat roof does not have an air inlet. Without proper cross ventilation, heat and moisture are trapped in the attic and roofing system, decaying the structure.

PERFORMANCE: Wet insulation in the winter and a hot attic in the summer produce high energy bills.

ONE SOLUTION:

Release humidity and heat by providing an intake and exhaust with AVP's roof ventilators.

AURA VENTILATOR

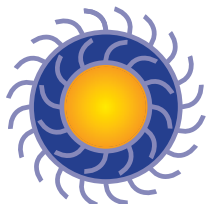
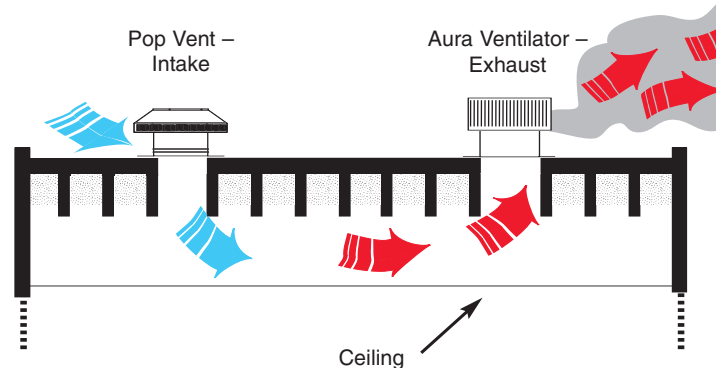
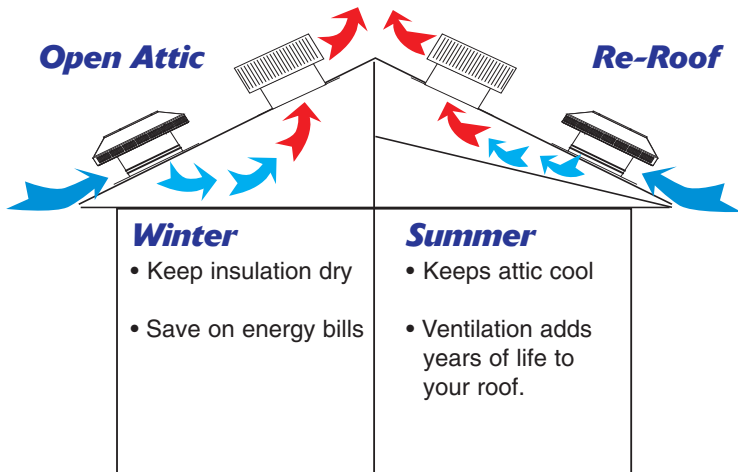


POP VENT



- Works continuously and is non-electric
- Conserves energy & extends roof life
- All aluminum construction
- Compatible with all types of roofs
- Durable and maintenance free
- Optional electric fan available
- Automatic or manual dampers available
- Curb mount base available
- Wind tested to 110 MPH
- Lifetime guarantee

Cross ventilation using roof mounted intake & exhaust vents



ACTIVE VENTILATION PRODUCTS, INC.

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