



Master Flow™ High-Capacity Dome Vent

Remove excess heat and moisture from the attic
and protect the roof system from premature deterioration



- Improve energy efficiency by reducing attic heat and summer air-conditioning loads
- Limit the growth of harmful mold and mildew
- Minimize peeling of paint inside and out

Master Flow™ High-Capacity Dome Vent

Benefits:

- **Extra-large, 144 sq. inches of NFA per vent (92,909 mm²)** allows heat and moisture to escape the attic on roofs with limited ridge
- **Installs like a typical static vent** without the need for electrical hook-up
- **Durable, weather-resistant design** passes the 110 mph wind-driven rain test and UL 2218 Class 4 impact-resistance test¹
- **Compact dome with hemmed edge** helps provide a sleek finished look
- **Heavy-duty internal screen** helps resist animal infestation
- **Popular colors** to complement the finished roof
- **Eligible accessory product** in the attic ventilation category of GAF residential enhanced warranties²

Balanced ventilation:

Balanced attic ventilation means an equal amount of air entering and exiting. The amount of exhaust ventilation must **never** exceed the amount of intake ventilation at the soffits or eaves. GAF recommends a minimum of 1 sq. ft. of net free ventilation for every 300 sq. ft. of attic floor space. Always consult local building codes for specific ventilation requirements.

How Much Do I Need?

Calculate the total square footage of your attic floor space and then review the chart below for how many dome vents are needed:

Total Attic Sq. Footage	Recommended # of High-Capacity Dome Vents	Minimum Intake Ventilation (net free area in sq. in.)
0 – 1,000	2	288
1,000 – 1,500	3	432
1,501 – 2,000	4	576
2,001 – 2,500	5	720

This chart is based on the 1:300 rule. Always have a balanced attic ventilation system. In no case should the amount of exhaust ventilation exceed the amount of intake ventilation. Visit www.gaf.com/ventcalculator for more details.

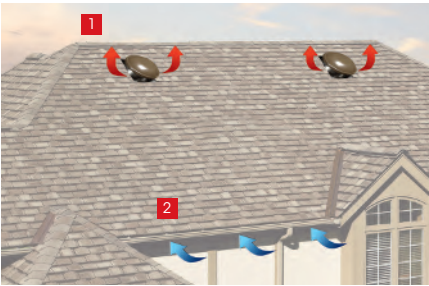
Product details:

Nominal Specifications

- 144 sq. inches of NFA per vent (92,909 mm²)
- **For roof pitches** 2:12 – 12:12
- **Opening size:** 15" (254 mm)
- **Base size:** 25" x 25" (635 mm x 635 mm)
- **Colors available:** Black, Brown, Weathered Wood, and Mill

Code Approvals & Standards

- Miami-Dade County Product Control Approved
- State of Florida Approved
- Texas Department of Insurance Product Evaluation RV-38
- Meets certain FORTIFIED Roof™ requirements. Visit gaf.com/Fortified and current FORTIFIED Home™ Standard available at fortifiedhome.org for details. U.S. only.



1. Warm, moist air is exhausted from the attic through the **Master Flow™ High-Capacity Dome Vent**
2. Fresh air enters attic through intake vent at the soffit or eave

¹ Testing performed under controlled laboratory conditions. Hail damage is not covered under GAF limited warranties.

² See GAF System Plus, Silver Pledge™ and Golden Pledge® Limited Warranties for complete coverage and restrictions.



We protect what matters most™

