



Master Flow™ Power Attic Vent — Roof Mount Series

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



- Exhausts a larger amount of attic heat and moisture than typical static exhaust vents
- Promotes energy efficiency and helps reduce the risk of ice dams and premature roof system deterioration
- Helps limit the growth of harmful mold and mildew

Master Flow™ Power Attic Vent — Roof Mount Series

Benefits:

- **Exhausts large volumes of heat and moisture** from the attic
- **PSC motor** for high efficiency and reliability
- **Compact size and hemmed dome** for a sleek finished look
- **Weather-resistant design** passes the 110 mph wind-driven rain test per TAS 100(A)¹ and the UL2218 Class 4 impact-resistance test²
- **Adjustable thermostat** included on all models, and optional **humidistat/thermostat** available
- **Popular colors** to complement your finished roof (see chart below)
- **Each vent factory-tested** before shipment to reduce risk of defect or malfunction
- **Eligible accessory product** in the Attic Ventilation category of GAF residential enhanced³ and WindProven™ Limited warranties⁴

Balanced ventilation:

Balanced attic ventilation means an equal amount of air entering and exiting. The amount of exhaust ventilation at or near the ridge must **never** exceed the amount of intake ventilation at or near the soffits or eaves. A minimum of 1 sq. ft. of net free ventilation for every 300 sq. ft. of attic floor space is recommended, but always consult local building codes to ensure compliance with local ventilation

requirements. For more information, visit gaf.com/ventcalculator and see the chart below.

How Much Do I Need?

Calculate the total square footage of your attic floor space and then review the chart below for the recommended Master Flow™ Power Attic Vent — Roof Mount Series model:

Total Attic Sq. Footage	Recommended Power Attic Vent — Roof Mount Series		Minimum Intake Ventilation per Vent (net free area in sq. in.)
	Model	Quantity	
Up to 1,600	ERV4/ERV4HT	1	480
Up to 2,200	ERV5/ERV5HT	1	600
Up to 2,800	ERV6/ERV6HT	1	720

Note: Always have a balanced attic ventilation system. In no case should the amount of exhaust ventilation at or near the ridge exceed the amount of intake ventilation at or near the soffit. Visit gaf.com/ventcalculator for more details.

Available Models & Key Features

	ERV4/ERV4HT	ERV5/ERV5HT	ERV6/ERV6HT
Maximum attic floor sq. footage per vent	1,600	2,200	2,800
Roof pitch range	2:12 – 12:12	2:12 – 12:12	2:12 – 12:12
Minimum intake ventilation required (sq. inches of NFA) per vent	480	600	720
Thermostat included	Yes	Yes	Yes
Optional humidistat/thermostat available	Yes — ERV4HT model	Yes — ERV5HT model	Yes — ERV6HT model
Limited warranty against manufacturing defects ³ (years)	5	5	10
Labor protection plus ³ (years)	2	3	5
Colors available	Mill, Black, Brown & Weathered Wood	Mill, Black, Brown & Weathered Wood	Black, Brown, Weathered Wood & ShingleMatch™ Weathered Wood

Product details:

Nominal Specifications

- **For roof pitches** 2:12 – 12:12
- **Opening size:** 15" (381 mm)
- **Thermostat and internal screen included**
- **Optional humidistat/thermostat available** (see features chart below)

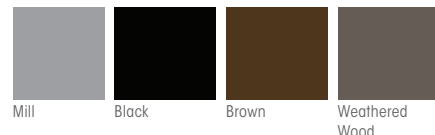
Code Approvals & Standards

- Miami-Dade County Product Control Approved
- State of Florida Approved
- Texas Department of Insurance Product Evaluation RV-38
- UL Listed to ANSI/UL507
- 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™ Power Attic Vent**.
2. Fresh air enters the attic through intake vents at or near the soffit.

Complementary Colors (See chart below):



ShingleMatch™
Weathered Wood

¹ Under controlled third-party laboratory testing.

² UL 2218 Class 4 impact-resistance test performed by Certerra Analytical - PRI under controlled laboratory conditions. GAF makes no express or implied warranty about the impact performance of this product against hail. Hail damage is not covered under the limited warranty.

³ See GAF System Plus, Silver Pledge™, or Golden Pledge® Limited Warranties for complete coverage and restrictions.

⁴ 15-year WindProven™ Limited Wind Warranty on GAF shingles with LayerLock® Technology requires the use of GAF starter strips, roof deck protection, ridge cap shingles, and leak barrier or attic ventilation. See GAF Roofing System Limited Warranty for complete coverage and restrictions. Visit gaf.com/LRS for qualifying GAF products. For installations not eligible for the WindProven™ Limited Warranty, see the GAF Shingle & Accessory Limited Warranty for complete coverage and restrictions.

⁵ See Master Flow™ Powered Ventilation Products Limited Warranty for complete coverage and restrictions.



For additional product information and installation support, please contact GAF Master Flow™ Technical Services at **800-211-9612** or MasterFlowTech@gaf.com.

We protect what matters most™

