

**COMPANY**

Johns Manville, a Berkshire Hathaway company, was founded in 1858. Our ownership by Berkshire Hathaway, one of the most admired companies in the world and one of the most financially secure, allows JM to invest for the future. This enables JM to continue delivering the broadest range of insulation products in the industry and offering innovative solutions that meet your needs

**APPLICATIONS**

JM Vent Chutes are extruded polystyrene (XPS) sheets thermoformed to provide airflow from the soffit to the attic space when installed between insulation and the roof deck. JM Vent Chutes can be installed in finished or unfinished attics with open rafters in both new and retrofit construction to fit both 16" and 24" on-center cavities.

**INSTALLATION**

JM Vent Chutes should be installed in each rafter spacing from the ceiling line to a height sufficient enough to allow air passage between the soffit and the attic. The vent chute should extend a clear distance above the finished attic insulation.

**PACKAGING**

JM Vent Chutes are packaged in bags of 50 vents.

**DESIGN CONSIDERATIONS**

Refer to JM guide specifications for design considerations and required installation instructions.

**APPLICABLE STANDARDS & BUILDING CODE CLASSIFICATION\***

Some building codes including IBC require ventilation, consult local building code requirements for further information.

**STANDARD SIZES\***

WIDTH	PIECES PER BAG	BAGS PER UNIT	NET FREE AIRFLOW
48"x 22.5"	50	32	22.8 sq. in.

*\*Consult your local JM sales representative or a product availability chart for sizes.*



**PERFORMANCE ADVANTAGES**

**Adjustable:** can easily be modified to fit both 16" and 24" on center cavities.

**Venting:** help optimize performance of attic insulation by minimizing wind washing, prevent blown insulation from blocking the air-flow, keep the space between soffit vents and attic space open during construction and maintain air channels over time.