



Attics and Interstitial Spaces | Model V-EP Attic Sprinklers

The Model V-EP (Eave Protection) VK690 Specific Application Attic Sprinkler is designed to provide superior fire protection in combustible and non-combustible sloped attic spaces when compared to standard spray attic protection. With specific application criteria for use with Model VK697 Attic Upright Specific Application Sprinklers, these Viking Attic Sprinklers provide an extended coverage spacing alternative to standard spray sprinklers.

- When used with the Model VK697, it is possible to use a 3 branch line design for spans up to 80 ft. (24,4 m) and a 5 branch line design for spans greater than 80 ft. (24,4 m) and up to 100 ft. (30,5 m).
- Can be installed with either steel or CPVC piping (CPVC for wet pipe systems only).
- Lower minimum flow and pressure requirements than competitive products.
- Listed for specific pitches $2\frac{1}{2}:12 \leq 6:12$, and spans between 80 ft. and 100 ft. Detailed design criteria available on technical datasheet.
- Available in a 200°F (93.3°C) intermediate temperature rating.

Listings/Approvals: cULus

K-factor: 5.6 (80.6)

Connection: 1/2" NPT
15 mm BSP

Temperature: 200°F (93.3°C)

Operating Element: Glass Bulb

Finish: Brass, Electroless
Nickel PTFE (ENT)

Item Price Group: V174 (brass)
V188.A (ENT)

Occupancy/Hazard: Attic

Technical Datasheets: F_011719

Wrench: 21475M/B

MKT-0017

General reference only. Prior to the design, layout, and/or installation of any sprinkler system, please refer to Viking's technical documentation and consult with the AHJ.

Contact your local Viking SupplyNet team to place an order today!

The Viking Corporation

210 N. Industrial Park Drive, Hastings, MI 49058

Telephone: (269) 945-9501

www.vikinggroupinc.com

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