



Model V-EP attic sprinkler provides superior eave protection

The Model V-EP VK690 Specific Application Attic Sprinkler is designed to provide fire protection in combustible and non-combustible sloped attic spaces. 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.

Features and advantages of Model V-EP Attic Sprinklers:

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

For more information, please contact your Viking sales representative or visit our website at vikinggroupinc.com.

TECHNICAL SPECIFICATIONS

Listings/Approvals:	cULus Listed
K-factor:	K5.6 (80.6)
Connection:	1/2" NPT 15 mm BSP
Temperatures:	200°F (93.3°C)
Operating Element:	Glass Bulb
Finish:	Brass, Electroless Nickel PTFE (ENT)
Occupancy/Hazard:	Attic
Technical Datasheet:	F_011719
Wrench:	21475M/B

DIGITAL TOOLS



Viking's revolutionary Sprinkler Selector ensures that you can find the right sprinkler for the job — every time. Get started by visiting webtools.vikingcorp.com/sprinklerselector.

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.

