



## FM Approved foam-water sprinklers for tough applications

Foam water sprinklers need to be robust in order to handle the challenge. These applications are especially difficult due to the very low operating pressure and expansion ratios recommended. Applying foam through a sprinkler is a very forceful application method requiring foam that can handle direct agitation and partial submersion into the fuel without losing its fire performance and burn back resistance. With these requirements in mind, customers will find that select Viking FM Approved sprinklers work seamlessly with available SFFF concentrates.

*Features and advantages of Viking's foam water sprinklers:*

- A comprehensive range of foam water sprinklers
- Approved for use with available SFFF concentrates
- Approved for various fuel groups (see technical datasheet for details)
- The sprinklers meet the requirements of FM Global data sheet 4-12
- The sprinklers are part of a complete foam system package from one trusted source

For more information, please contact your Viking sales representative or visit our website at [vikinggroupinc.com](http://vikinggroupinc.com).

### TECHNICAL SPECIFICATIONS

<b>Models:</b>	Upright (SSU) Pendent (SSP)
<b>Listings/Approvals:</b>	FM Approved
<b>K-factor:</b>	K5.6 (80) K8.0 (115) K11.2 (160)
<b>Connection:</b>	1/2" (15 mm) 3/4" (20 mm)
<b>Finish:</b>	Various
<b>Item Price Group:</b>	V120
<b>Technical Datasheet:</b>	F_102221
<b>Configuration:</b>	Closed/open sprinklers

### 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](http://webtools.vikingcorp.com/sprinklerselector).

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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.

