



Viking Foam Suppression Systems | FM Approved and UL Listed

For all your project needs, proven quality from one trusted source



Foam suppression systems are designed to limit fire damage in many challenging and high risk applications such as warehouses, production areas, oil and chemical processing facilities and chemical plants.

A typical foam system consists of the following components that are tested, approved and/or listed together:

- Foam bladder tank
- Proportioning device
- Foam concentrate
- Discharge device – compatible, tested and approved with specific foam concentrates in accordance with FM5130 and/or UL162

Features and advantages of Viking's Low Expansion Foam System:

- Assured functionality and performance due to extensive system testing
- Compliant with NFPA 11 and FM Global Data Sheet 4-12
- Bladder tanks with 16 bar rating for high pressure systems
- EN13445 or ASME bladder tank design codes with CE marking
- Nickel aluminum bronze devices for superior corrosion protection
- Wide range of foam and discharge devices with extensive fields of use
- Part of a complete foam system package from one trusted source

For more information, please contact your local Viking sales office or refer to the technical documentation.

The contents of this publication are subject to modifications without notice.

System components: **Foam Bladder Tanks:**
25 - 4,000 USG Vertical
50 - 5,250 USG Horizontal
12 bar & 16 bar versions

Proportioning Devices:
2" to 8" Ratio Controller
3" to 8" ILBP

Foam Concentrates:
AFFF 1% S C6
AFFF 3% S C6
ARC 3X3S C6
FP 3%
AFFF 3% M C6

Discharge Devices:
Foam-Water Sprinkler
Aircraft Hangar Grate Nozzle
Foam Chambers
Foam Makers

Listings/Approvals: FM Approved (FM5130)
UL Listed (UL162)
CE Marked
CNBOP and ÉMI to EN13565-1
EN13445 or ASME Sec VIII Div1

For all applicable approvals, please refer to the technical documentation or contact your local Viking sales office.

Trusted above all.

ООО «ТИ-СИСТЕМС» ИНЖИНИРИНГ И ПОСТАВКА ТЕХНОЛОГИЧЕСКОГО ОБОРУДОВАНИЯ

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