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C A B. TECHNICAL DATAMODEL VFC FOAM CHAMBERS. The Viking Corporation, 210 N Industrial Park Drive, Hastings MI 49058 Telephone: 269-945-9501 Technical Services: 877-384-5464 Fax: 269-818-1680 Email: techsvcs@vikingcorp.com Visit the Viking website for the latest edition of this technical data page.

TECHNICAL DATA MODEL VFC FOAM CHAMBERS - Viking Group Inc.

Foam Chambers are designed to apply an expanded foam blanket over the surface of a flammable liquid fire as gently as possible to achieve extinguishment and/or vapor suppression. A deflector positioned on the inside of the storage tank directs the expanded foam back onto the wall of the tank. The foam runs down the wall of the tank onto the liquid surface, minimizing submergence and fuel pick-up thereby maximizing the positive effect of the foam.

Model VFC Foam Chambers | Viking Group Inc.

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device in accordance with NFPA Standard 11, foam chambers deliver low expansion foam directly onto the fuel surface with a minimum of foam submergence and fuel agitation. Minimizing submergence and agitation, increases the effectiveness of the foam blanket, resulting in more efficient operation, and superior extinguishing capabilities. Foam chambers have the added

DESIGN DATA FOAM CHAMBERS - Viking Group Inc.

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Viking Fire Sprinklers; Viking Valves & Systems; Viking Foam Products. Foam System Technical Bulletins; Foam System Design Data; Foam Storage Tanks; Proportioning Equipment; Foam Concentrates; Discharge Devices; Valves & Accessories; Foam Pump Products; Hose Stations; Viking Special Hazards; Viking CPVC Piping System; Flexible Sprinkler ...

Foam Pump Products | Viking Group Inc.

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Discharge Devices | Viking Group Inc.

Model VFC Foam Chambers. Foam Chambers are suitable for the protection of fixed roof-mounted tanks and are to be used as low expansion Type II discharge devices (as defined by NFPA11) with approved and/or listed Foam Concentrates and Proportioning Devices. Foam Chambers are designed to apply an expanded foam blanket over the surface of a flammable liquid fire as gently as possible to achieve extinguishment and/or vapor suppression.

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Model VFC Foam Chambers | Firequip

Foam Ratio Controllers Model VRC FomTec Between Flange BFZ Inductors 4", 6", and 8" (DN100, DN150, and DN200) Grate Nozzle System with Pilot Pressure Regulation Supplied by Bladder Tanks Grate Nozzles Model GN201 360°, 180°, and 90°

Viking Foam Products | Firequip

Foam Chambers. Designed to deliver foam directly onto the surface of flammable or combustible liquid and lessen submergence of the foam, CHEMGUARD foam chambers are installed on flammable liquid storage tanks just below the roof joint. Flow rates for these UL Listed, type 2 discharge devices (NFPA 11), can vary, depending on the application. Foam solution is supplied to a chamber from outside the hazard area, either from a fixed foam-storage and proportioning system or from a dry-pipe semi ...

Foam Chambers - Chemguard

The ANSUL foam chambers consist of a foam expansion chamber and an integral foam maker with a stainless steel screened air inlet. Each chamber includes an orifice plate, two inlet gaskets, vapor seal assembly, cover gasket, and an outlet gasket. The required deflector (split or shallow) and optional mounting pad assembly are sold separately.

DATA SHEET - Ansul

Foam System Design Data; Proportioning Equipment & Systems; Tanks & Pumps; Valves & Trim; ... Viking Foam Products. Discharge Devices. Discharge Devices; Foam Concentrates. Foam Concentrates; Foam Pump Products. ... Foam Chambers Model FC (Chemguard) Foam Makers. Foam Systems - General Reference & Special Bulletins ...

Foam Products & Systems | Firequip

Foam makers and chambers are designed to introduce expanded foam directly onto the surface of a flammable or combustible liquid for fire extinguishment and/or vapor suppression. Classified as a Type II discharge device in accordance with NFPA Standard 11, foam chambers deliver low expansion foam directly onto the fuel surface with a minimum of foam submergence and fuel agitation.

Foam Chambers and Foam Makers | nationalfoam

Viking Foam Products Viking's Foam/Water based systems are fully integrated, ensuring the operational compatibility of every component from foam concentrate to discharge devices. From our Halar® coated control valves, our three UL Listed proportioning methods, and our wide range of discharge devices that includes the Viking Grate Nozzle, you can rely on Viking for high-hazard protection.

Viking Foam Products | Viking Group Inc.

Chambers & Makers; Discharge Devices; Foam Concentrates; Foam Products & Systems; Foam System Design Data; Proportioning Equipment & Systems; Tanks & Pumps; Valves & Trim; Minimax® Clean Agent Systems. MX 1230 Clean Agent System; ... Viking Foam Products Viking Special Hazards. Firequip Signage. Home > ...

Deluge & Preaction Systems | Firequip

DESCRIPTION & DESIGN The ICAF SYSTEM is a deluge-type system that uses a balanced piping network and can be activated by electric, pneumatic or manual release. The system can be configured with multiple mixing chambers and can have multiple zones. Each system is designed and installed as per the current NFPA 11 standard. FIREFLEX®

INTEGRATED COMPRESSED AIR FOAM SYSTEM - Viking Fire Protection

Chambers & Makers; Discharge Devices; Foam Concentrates; Foam Products & Systems; Foam System Design Data; Proportioning Equipment & Systems; Tanks & Pumps; Valves & Trim; Minimax® Clean Agent Systems. MX 1230 Clean Agent System; ... Viking Foam Products Viking Special Hazards. Firequip Signage. Home > ...

Extended Coverage Sprinklers | Firequip

mobile fire apparatus or portable foam proportioning equipment. Features □ Four Sizes □ Superior Foam Quality □ Operates at 30 PSI (2.1 bar) minimum □ Tool Free Maintenance □ Corrosion Resistant Polyester Finish Operation MCS Type B Foam Chambers produce foam by introducing air into the foam solution stream. Foam solution can be delivered to the foam chamber in

MCS TYPE B - nationalfoam

Also the volume of foam from each pourer is also reduced which will allow for a smaller riser pipe to each of the foam chambers. For this design we have used 80mm Viking Model FC foam chambers and each chamber will protect 236m² area and require a minimum of 699 lpm discharge. By using the manufactures design table we can determine that we will require a minimum pressure of 4.14 bar at the foam chamber inlet.

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