

Read PDF High
Expansion Foam
Generators

High Expansion Foam Generators Buckeye Fire Equipment

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inevitably find their way onto open publishing platforms (though a book has to be really quite poor to receive less than four stars).

High Expansion Foam Generators Buckeye

The standard Buckeye High Expansion Foam Generators require no other source of power such as electricity or gasoline engines. They

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are powered by the foam solution driving a hydraulic (water) motor or turbine. However, in special cases, where electric motors may be required to drive the fan, Buckeye designed the unit to where the substitution of the water motor with an electric motor is quite straightforward.

HIGH EXPANSION FOAM GENERATORS - Buckeye Fire

Read PDF High Expansion Foam Generators **Equipment**

HIGH EXPANSION FOAM DESCRIPTION

Buckeye offers a range of High Expansion (Hi-Ex) Foam Generators to provide high quality, highly expanded foam for use in these systems. Buckeye water powered high expansion foam generators require no external power other than foam solution to ensure correct operation. It is

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HIGH EXPANSION SYSTEMS - Buckeye Fire Equipment

Buckeye High Expansion Foam Concentrate is a synthetic based foaming agent designed to be used with medium or high expansion foam equipment. When used with medium or high

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expansion foam generating equipment, it is normally proportioned at a 2.2% concentration (2.2 parts to 97.8 parts of water.) When used through a high expansion or medium expansion generating discharge device the following extinguishing mechanism takes place:

BFC - HXF High eXPansion Foam

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ConCentrate

BUCKEYEF.COM

Equipment

BUCKEYEF.COM

Buckeye foam concentrates can be used in both aspirating and non-air aspirating discharge devices including automatic sprinklers, spray nozzles, and foam makers, and can also be used as a premix solution. Buckeye foam concentrates are compatible with most

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dry powder agents.

Buckeye Fire Equipment **Foam Agents & Hardware - Buckeye Fire Equipment**

Buckeye Fire
Equipment
manufactures a
complete line of foam
agents and hardware
that when used in
conjunction with one
another make an
unbeatable fire-fighting
combination.

Foam Agents -

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Equipment

High Expansion Foam
Generators . High
Expansion Generators.
Nozzles & Monitors.
Fixed Gallonage
Handline Nozzle. Multi-
Gallonage Handline
Nozzles. ... Buckeye
Warranty and
Limitation of Claims.
Foam Analysis Request
Form. Firefighting
Foam Test Report-Dow
Chemical. Aircraft
Hangars . Aircraft

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Generators
Hangars.

**Foam Manual -
Buckeye Fire
Equipment**

Buckeye C6 6% AFFF
SDS. Buckeye C6
3%-6% ARAFFF SDS.
BFC-33.6 Platinum Plus
C6 3%-3% ARAFFF.
Buckeye C6 3% MIL
SPEC AFFF SDS.
Buckeye C6 3% LT
AFFF SDS. Buckeye C6
6% MIL SPEC AFFF
SDS. Buckeye C6 3%
AFFF SDS. Buckeye C6

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Generators

1% AFFF SDS. 3%

Training Foam.

Platinum Class A Foam.

Solid Stik Degreaser.

2.2% High Expansion.

Class A Solid Foam Stik

...

Safety Data Sheets: Foam Concentrates - Buckeye Fire Equipment

JET-X High-Expansion
Foam Generators
deliver large quantities
of expanded foam by
blowing air through a

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screen coated with a high-expansion foam solution. Because of its high expansion ratio (up to 1000:1), little water is required to generate large quantities of foam. This dramatically cuts the cost of these systems and has the additional benefit of reducing the system footprint.

Product Detail - Ansul

Buckeye Fire offers a

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complete line of handheld and wheeled fire extinguishers, extinguishing agents, fire suppressing foam concentrates & hardware, pre-engineered kitchen suppression systems, and industrial gas & flame detection systems suitable for a variety of industries.

**Home - Buckeye Fire
Equipment:
American Made**

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Since 1968

Our foam generators also are effective in controlling fuel spill fires and wildland fire timber breaks.

CHEMGUARD high-expansion foam generators are available in sizes from 1,000 to 26,400 cubic feet per minute.

Smaller models are available for use as portable generators or in fixed installations.

For more information,

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contact fire

suppression customer
support.

High-Expansion Foam Generators - Chemguard

National Foam's HI-EX® Water Powered High Expansion Foam Generators are designed to achieve expansion rates of 350 to 600 gallons of foam for every one gallon of foam solution, depending on the

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generator selected,
solution flow rate and
operating pressure.

High Expansion Foam Generators | nationalfoam

Description.

Chemguard Standard
Model Water Powered
(WP) High Expansion
Foam Generators are
designed to expand
foam solution into
millions of tiny stable
bubbles. Expansion
rates up to 940 gallons

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of expanded foam for every one gallon of foam solution can be achieved depending on the generator selected solution flow rate and operating pressure.

High-Expansion Foam Generators - Water Powered High

...

Ansul, Buckeye and Chemguard. All three systems easily extinguished the pan fires included in this

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Generators

evaluation ... (6.1 Lpm

at 500 kPa) high

expansion foam

generator is used to

extinguish the fire

during the test. There

does not appear to be

any connection

between the foam

generator used during

the test and those

installed on the ship

(the ones ...

**U.S. Coast Guard
Research and
Development Center**

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Generators
ANSUL® JET-X High-
Expansion Foam
Generators are
intended for use in
total flooding or local
application high-
expansion foam
systems. Total flooding
high-expansion foam
systems are commonly
used to protect the
following hazards:

- nFlammable liquid
storage areas
- nHazardous waste
storage areas

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ANSUL JET-X High- Expansion Foam Generators

Foam Fire

Extinguishers Seattle, Washington; Foam Fire Extinguishers Fire Extinguishers Seattle, Washington. Foam fire extinguishers are designed to remove the oxygen/air/vapor from the fuel source with a high expansion film forming foam blanket aiding in suppressing.

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containing or
extinguishing Class A &
B Fires.

Equipment

Foam & Water Fire Extinguishers | Seattle, Washington Fire ...

Depending on the type
of hazard and its
configuration, Portable
High-Expansion Foam
Generators may be
used for total flooding
applications involving
three-dimensional
hazards. The

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generators may also be used for local application on spill fires or for vapor suppression. Water damage is minimized when using high expansion foam.

Product Detail - Ansul

SKUM High-Expansion (Hi-Ex) foam generators are highly effective fire suppression products for indoor and open

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Generators
Equipment

spaces. These

generators typically expand concentrates at ratios between 200:1 and 1000:1 depending on the operating pressure. Often used to protect high value property, Hi-Ex systems can rapidly flood large rooms and enclosures with a ...

SKUM: High- Expansion (Hi-Ex) Foam Systems

1 x High Expansion

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Foam Generator

12,000 CFM / 59 psi
/170 gpm 1 x 3"

Between flange style,
Ratio controller, Flow
range 70 - 750 gpm 1
x 50 Gallon Vertical
Bladder Tank (170 gpm
x 0.02 - 3.4 gpm of 2%
High-X Foam x 15
minutes = 51 gallons
of foam concentrate)
55 x Gallons High-X
Foam Concentrate (51
gallons system fill, 4
gallons system test)

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High Expansion Foam Systems - Chemguard

High Expansion Foam Generator. FIRECHEM Hi Ex Foam Generators are used for total foam flooding in enclosed areas and also act as a powerful smoke extractor. They require no other source of power such electricity or gasoline engines. They are powered by the foam solution driving a hydraulics

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(water) motor. The expansion of the foam solution is achieved by spraying the solution onto a stainless steel screen, and then an air stream created by the fan attached to the motor forces air through ...

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