



Distributor-

Unique Multi Engineering Ltd.
A Firm of Fire Detection, Protection, Ventilation & Cooling System Solution

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**FIRE FIGHTING FOAM
PRODUCTS CATALOGUE**



Foam Concentrates and Foam Systems for
All Applications

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Regardless of your application, Firex and its world leader partner Fomtec have the right product. We can provide the right foam for your existing facility or a full scale solution combining foam and foam equipment.

Aviation

Airport fire scenarios can involve hundreds of passengers and large volumes of highly flammable jet fuel. Strict regulations ensure ultra rapid response and high capacity fire fighting capability and a vital element is fire fighting foam.

Foams certified to the International Civil Aviation Organization (ICAO) standard ensure the rapid extinguishment required. The test criteria is a 60 second fire extinguishment of the test tray, as opposed to 180 seconds in the European standard EN 1568 and ISO standards.

We strongly recommend the use of ICAO approved high efficiency foams for all airports. Fomtec produces high quality products certified to the ICAO standard.

Industry

Fomtec has a wide range of foam products for all types of flammable liquids found in industries of today. We supply and service customers within Oil & Gas, Chemical, Pharmaceutical, heavy industries and other industries handling, transporting, processing or storing flammable liquids. The responsibility for protection of life, property and the environment demands the right equipment, systems, and the right foam.

Selection of the correct foam must be based on the type of flammable liquids. Fires in water-immiscible fuels can be extinguished by use of high quality AFFF, FFFP or regular synthetic foam. Fires in polar solvents require alcohol resistant foam. All these are available at Firex and we work closely with our customers to select the correct foam.

Marine

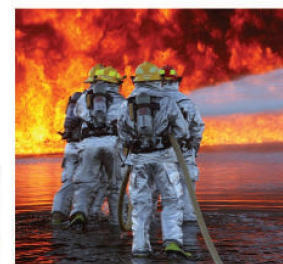
Marine fire fighting requires marine approved foam concentrates. Firex with Fomtec has a wide range of foams approved for oil and chemical tankers as well as general fire fighting and engine room protection.

fleet, and we provide foam concentrates and systems. Fomtec with his distributor network provides foam to the sailing fleet, and we provide foam concentrates and systems components to the ship building industry around the world.

Municipal Fire Brigades

Municipal Fire Brigades may be confronted with fire hazards involving flammable or hazardous liquids. The selection of foams should be based on local fire hazards as well as spills and leakages from road or rail accidents within their area. This usually calls for the use of multi purpose alcohol resistant foam that can handle hydrocarbon as well as polar solvent fires.

Fire Brigades are increasingly using Class A foams when fighting fires in fibrous materials or in forest fires. Their wetting properties at low concentration are a highly useful tool in maximizing the use of water in post-fire operations. A Class A foam is a natural part of any fire brigade inventory.



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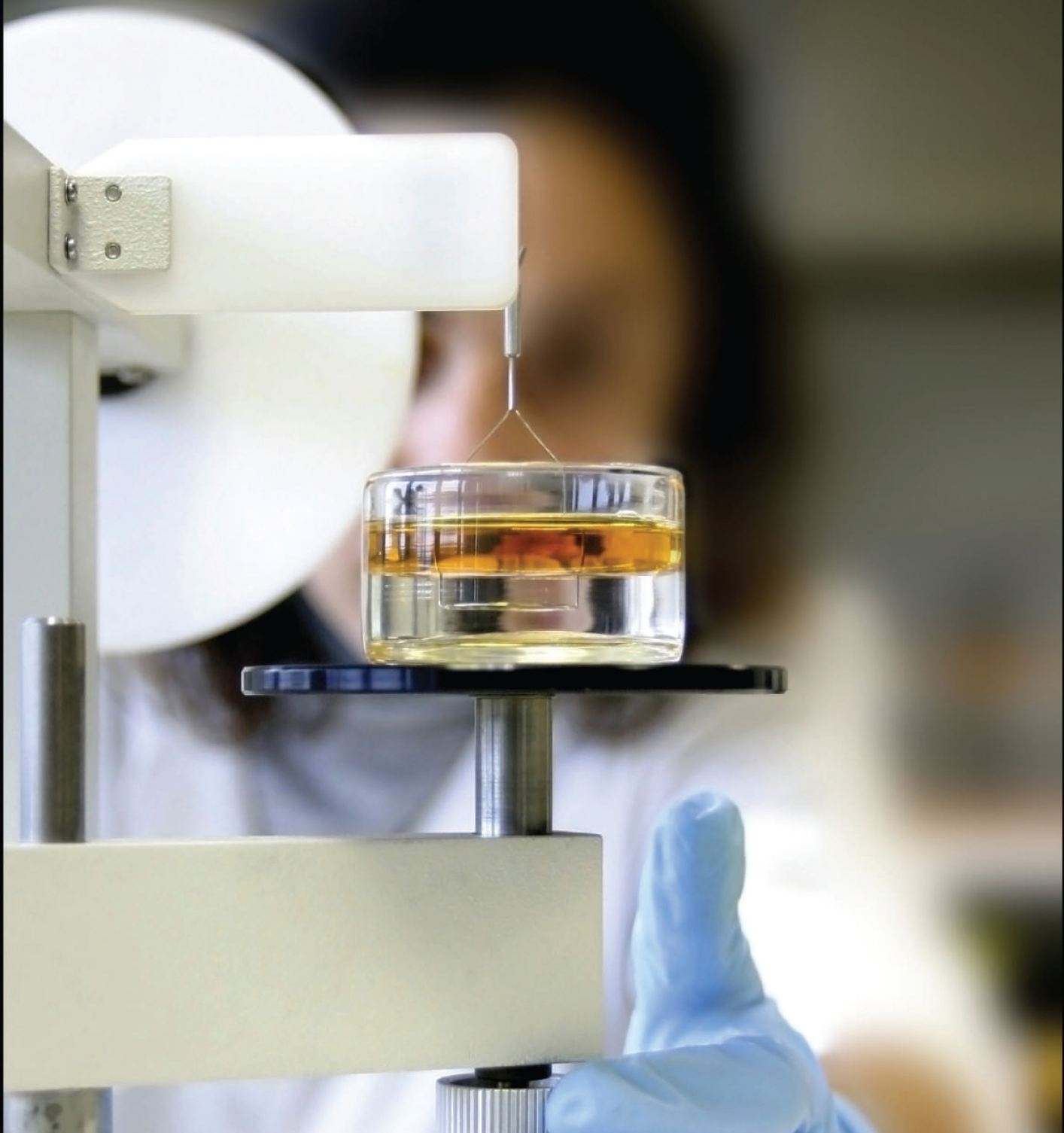
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Research

and development



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Laboratory

Firex has a modern laboratory at his production plant in Sharjah UAE. which is equipped with high performance equipment used by qualified engineers to provide the full range of tests needed to control the quality of the foam.

The usage of foam as a fire fighting media has been known for more than 100 years but new types are still needed. We have to take new regulations, new demands, new equipment and new fuels into consideration. Continuous development work has provided us with a strong product portfolio with a wide selection of products with different performance and certifications. Beside our basic product portfolio, we also have tailor-made adaptations and modifications to suit special requirements.

Environment

Environmental issues are becoming more and more important. At Dafo Fomtec AB we look at our constituent substances to optimize the environmental profile of our products. Raw materials from renewable resources are maximized. It is important to keep all ingredients to as low a limit as possible in order to minimize environmental impact and still have good foam with strong fire fighting properties. Hence, we promote environmentally friendly training foams purely developed from compounds originating from natural sources and recommend using the powerful fire fighting foams only when needed.

Performance

Selecting fire fighting foam is to seek optimal performance for the application. This can be related to many different aspects of foam. In one case, the most important factor is to have foam with freeze-protected to very low temperatures. In other cases the extinction and burn-back resistance is the prime function. Often, a combination of different features is requested. For that reason we constantly develop our product portfolio to meet the demands of our customers.

Development

The most important parameter of foams is a quick and easy extinguishment of a fire. In order to fulfill this mission a lot of tests have to be carried out on new developments. New foams also undergo severe tests regarding storage stability where they are evaluated at both high and low temperatures.

C6 chemistry

First of all, it is important to state that Dafo Fomtec ABs foam formulations have never included substances containing PFOS. The issue with PFOS and other related substances are now history. The old type of

fluoro-surfactants has now been phased out and replaced with the new C6 chemistry that utilizes telomerisation process in production. This new generation of fluoro-surfactants based on C6 chemistry has been extensively investigated regarding its health and environmental impact. The result from these evaluations shows that the compounds and their break-down products are not toxic and are not bio-accumulative. Dafo Fomtec AB has invested a lot of research effort to implement the new C6 based fluoro-surfactants in the formulations. A lot of time has been spent evaluating the fire performance of the new formulation to assure that the products will perform as expected. The work with re-formulating is now complete and we are ready to supply.

Fluorine free foams

Fluorine free foam concentrates are nothing new on the market. They have been around for several years but the interest in them has risen due to the debate of fluorine surfactant in general and PFOS in particular. What is new is a lot higher expectation and requirement on fire performance for the fluorine free foams. To meet the new demand Dafo Fomtec is investing a lot of R&D efforts to develop new fluorine free alternatives with high fire performance. In a near future we will launch new generation of fluorine free



products with high fire rating. However, this will not conclude our development work. We know that these new types of foam have to be improved and our intention is to be among the market leaders in this segment.



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High Quality
Foam Concentrates for
Professionals



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The Firex partner Dafo Fomtec AB manufacture a complete range of high quality approved and documented fire fighting foams of both synthetic and protein base. Regardless of your application Dafo Fomtec AB will have the right foam to cover your needs. Below we show a small selection of our wide range. Please have a look at our web site www.fomtec.com or contact our sales team for more information.

Synthetic Foam Concentrates

FLUORINE-FREE

- FOMTEC ENVIRO 3x3 ULTRA
3% Multipurpose, alcohol resistant foam
- FOMTEC LS EXP
1 to 3% High, medium and low expansion foam
- FOMTEC TRAINER E-LITE
1-6% Training foam
- FOMTEC ENVIRO 3% ICAO
3% Fluorine free foam, for use on fuel fires such as oil, diesel and aviation fuels
- FOMTEC ENVIRO 3% S
3% Fluorine free foam

FLUORINATED

- FOMTEC AFFF 1% ULTRA LT
1% Aqueous film forming foam
- FOMTEC AFFF 3% S
3% Aqueous film forming foam
- FOMTEC AFFF 6% ULTRA
6% Aqueous film forming foam
- FOMTEC ARC 1xINV
1% Newtonian alcohol resistant Aqueous film forming foam
- FOMTEC ARC 1x3
1-3% Multi purpose, alcohol resistant, Aqueous film forming foam
- FOMTEC ARC 3x3 S
3% Multipurpose, alcohol resistant, Aqueous film forming foam
- FOMTEC ARC 3x6
3-6% Multi purpose, alcohol resistant, Aqueous film forming foam

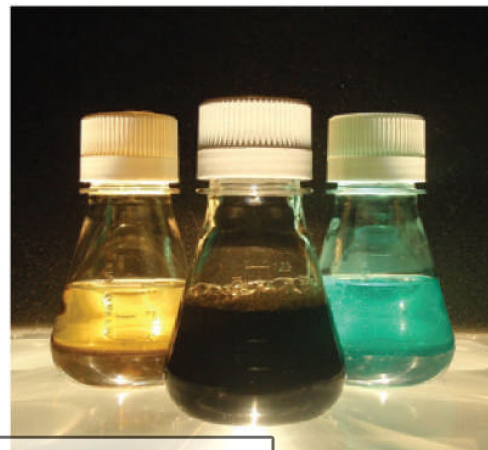
Protein Foam Concentrates

FLUORINE-FREE

- FOMTEC P 3%
3% Protein foam
- FOMTEC P 6 %
6% Protein foam

FLUORINATED

- FOMTEC FP 3% UL
3% Fluoroprotein foam
- FOMTEC FP 6% UL
6% Fluoroprotein foam
- FOMTEC FFFP 3%
3% Film forming fluoroprotein foam
- FOMTEC FFFP 6%
6% Film forming fluoroprotein foam
- FOMTEC FFFP ARC 3x3 NV (AVALANCHE)
3% Newtonian alcohol resistant Film forming fluoroprotein foam
- FOMTEC FFFP ARC 3x3
3% Alcohol resistant Film forming fluoroprotein foam



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The environmentally friendly foam from Dafo Fomtec AB

Foam type	Also available as		Benefits	Storage Tanks			Process Areas			Ware-house	Loading Areas	Class A	Aircraft Hangars			Offshore Rigs		Dike Protection		ARFF	LNG	Heli-decks	Marine	Spill
	Conc.	Freeze Protected		Foam Chambers	Sub Surface	Moni-tors	Moni-tors	Spray Systems	Sprink-lers				Sprink-lers	Hand-line	Deluge	Moni-tors	Hi-Exp	Deluge	Moni-tors					
AFFF 3% A	1% - 6%	Yes	Economical	1a*	0	3a*	3a*	1a	1a	1a	2	1	1	0	1	3	1a*	3a*	1	0	1	1	1a	
AFFF 3%	1% - 6%	Yes	Average performance	3a	2a	4a	4a	3a*	2a*	2a*	2	3*	2*	0	1	4	4a	4a	2	0	3	3	3a	
AFFF 3% F	1% - 6%	Yes	Nato listed	3a	3a	4a	4a	3a	3a	3a	2	3	2	0	3	4	4a	4a	3	0	4	4	4a	
AFFF 3% Ultra	1% - 6%	Yes	UL listed	5a	3a	5a	5a	4a	4a	4a	2	4	2	0	4	5	5a	5a	4	0	5	5	5a	
AFFF 3% Ultra LT	1% - 6%	Yes	UL listed	5a	3a	5a	5a	4a	4a	4a	3	4	4	0	4	5	5a	5a	4	0	5	5	5a	
AFFF 3% S	1% - 6%		UL and FM approved	6a	4a	6a	6a	6a	6a	6a	3	6	4	0	6	6	6a	6a	4	0	5	5	4a	
AFFF 3% ICAO	1% - 6%	Yes	ICAO approved	4a	3a	4a	4a	4a	4a	4a	3	4	4	0	4	4	4a	4a	6	0	6	6	6a	
AFFF 3% M			ICAO approved	5a	4a	6a	6a	5a	4a	4a	4	5	5	0	5	5	5a	5a	6	0	6	6	6a	
ARC 3x3	1x3 - 3x6	Yes	Economical	3ab	4a	4ab	4ab	3ab	3ab	3ab	4	3	4	0	3	4	4ab	4ab	1	2	1	4	4ab	
ARC 3x3 F	3x6		Enhanced performance	3ab	4a	4ab	4ab	3ab	3ab	3ab	4	3	4	0	3	4	4ab	4ab	1	2	1	4	5ab	
ARC 3x3 Ultra	1x3 - 6x6	Yes	UL listed	5ab	5a	5ab	5ab	5ab	5ab	5ab	4	5	5	0	5	5	5ab	5ab	1	3	1	4	5ab	
ARC 3x3 S			UL and FM approved	5ab	4a	5ab	5ab	6ab	6ab	6ab	4	6	6	0	6	6	6ab	6ab	1	4	1	4	5ab	
ARC 3x3 NV	1x1		High Fluidity	4ab	3a	4ab	4ab	3ab	3ab	3ab	4	3	5	0	3	5	4ab	5ab	1	2	1	4	5ab	
ARC 3x6 Miljö			Glycol Free	3ab	3a	4ab	4ab	4ab	4ab	4ab	4	3	4	2	3	4	4ab	5ab	1	4	1	3	5ab	
Enviro 3x3 Plus	3x6 - 6x6		Fluorine FREE	3ab	3a	4ab	4ab	3ab	3ab	3ab	4	2	3	0	2	3	3ab	3ab	1	2	1	3	4ab	
Enviro 3x3 Ultra			Fluorine FREE	4ab	3a	4ab	4ab	3ab	3ab	3ab	4	2	5	0	2	3	3ab	4ab	1	3	1	3	4ab	
Trainer E-lite			Training foam	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Class A			Low proportioning	0	0	0	0	0	0	0	4	0	0	1	0	0	0	0	0	0	0	0	0	
Class A Super			Premium grade	0	0	0	0	0	0	0	6	0	0	2	0	0	0	0	0	0	0	0	0	
LS EXP			Inside air foam	0	0	0	0	0	0	0	5	0	0	6	0	0	0	0	0	6	0	6	4a	
MB 5		Yes	Economical	0	0	0	0	0	0	0	4	0	0	3	0	0	0	0	0	3	0	0	3a	
MB -20		Yes	Freeze protected	0	0	0	0	0	0	0	5	0	0	4	0	0	0	0	0	3	0	0	3a	
P 3%	6%		Economical, Fluorine Free	1a	1a	1a	1a	0	0	0	0	0	0	0	0	0	2a	2a	0	0	0	0	2a	
FP 3%	6%		Cost effective	4a	4a	4a	3a	1a	1a	1a	1	1	3	0	1	3	4a	3a	0	0	0	3	3a	
FP 3% UL	6%		Premium grade	5a	5a	4a	3a	1a	1a	1a	1	1	3	0	1	3	4a	4a	0	0	0	3	3a	
FFFP 3%	6%		Cost effective	4a	4a	4a	3a	2a	3a	3a	2	3	4	0	3	4	4a	4a	4	0	3	3	4a	
FFFP 3% ICAO	6%	ICAO	ICAO approved	4a	4a	4a	4a	2a	3a	3a	2	3	4	0	3	4	4a	4a	6	0	6	3	4a	
FFFP ARC 3x3	3x6		Economical	4ab	4a	3ab	4ab	3ab	3ab	3ab	2	2	3	0	3	3	3ab	3ab	0	0	4	4	4ab	
FFFP ARC 3x3 NV Avalanche			High Fluidity	5ab	5a	5ab	5ab	5ab	5ab	5ab	2	2	4	0	4	4	5ab	5ab	5	0	4	4	5ab	

0 Not Suitable

1 Reduced performance

2 Min- acceptabel performance

3/4 Standard performance

5/6 Best performance

a = Hydrocarbons
b = Polar solvents

* Increase application rate = better performance

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The effectiveness of

Portable Hardware and Vehicles



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General Description

We at Firex manufacture fire fighting vehicles inspired from our talented team and designed along with the clients needs in a way of detailed estimation carried out through different stages. However in each stage of production starting from the selection of materials to the final assembly, we apply Truck Quality Control procedures. Our sophisticated work force are enthusiastic and they are periodically well trained in order to produce high quality vehicles to meet with the international standards and emergency aspects in higher efficiency. Most vehicles are produced with steel and aluminium panels for the body work with extra cathode protection given to steel structures for long life, where as water and foam tanks are manufactured of different materials according to clients requirements from stainless steel or GRP according to the design. Hub of the vehicle is the fire fighting system where we use high quality products and accessories that has recently proven in this industry for long time.



Foam Vehicles and Boats

Firex, has the experts in design to installing the foam system on the following: electric club cars, all terrain vehicles, trailers and boats. For all applications including Malls, Museums, Clubs, Oil and Petrochemical industry, Logistics Marine, Aviation and Offshore industries around the world.

Our high performance fire fighting hardware and other related products are designed to improve the safety and efficiency of personnel and equipment, engaged in the suppression of fire.



Foam Trailer

Foam trailer unit with tool box on sides for fire hose and accessories. Provided with diesel engine pump to operate with water. Containers and pumps sizes are customized as per client's request.



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Portable foam proportioning

- Firex Standard Portable Foam Fire Extinguishers
- LPCB & BSI Portable Foam Fire Extinguishers
- Firex Standard Mobile Foam Fire Extinguishers
- Firex LPCB Foam Mobile Fire Extinguishers (TIANBO)



Discharge Devices

Firex has a full range of portable foam discharge devices for low, medium or high expansion. Fomtec LX foam branch pipes comes in sizes 2,4 and 800 liters and provide good low expansion foam combined with long throw length. For longer throw lengths and higher capacity we offer our Frigg foam branchpipes combined with our Balder or Vidar monitors. Medium expansion foam branchpipes type Fomtec MX is ideal for covering spills and provides a thick layer of medium expansion foam, or it may be used for complete filling of smaller enclosures. Portable high expansion generators are ideal for firebrigades or industry. Our Swefan PPV combined with our foam attachment forms a very powerful tool to inject high expansion foam into buildings or onto spills when ever the use of high expansion foam needed.



Fire Hoses

Firex provide a range of very high quality fire hoses. Our Hoses comes in sizes from 1 inch up to 16 inches.

Features- Hose Reel Station

Nozzle is a air-aspirating type, which has a better stream and gives a constant flow.

Foam concentrate storage tank is manufactured of 316 stainless steel or GRP.

Foam Inductor is mounted on top of tank.

Tank is supplied with 1/2" drain valve and 4" fill opening on top of tank.

Tank can be refilled during operation of the unit.

In-line eductor has a variable metering valve 1% - 3% - 6%.

Suitable for use with any type of foam concentrate.



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Monitor & Nozzle



Handle Operated Monitor

Suitable for flows up to 1000 GPM
 2½" NHT male outlet
 360° Horizontal travel
 Vertical 135° (90° above to 45° below)
 Locking device for horizontal & vertical position
 Stainless steel handle for control horizontal and vertical position
 3" stainless steel water way
 4" ANSI inlet flange gun metal RF



Handle Operated Monitor

Suitable for flows up to 1000 GPM
 2½" NHT male outlet
 360° Horizontal travel
 Vertical 135° (90° above to 45° below)
 Locking device for horizontal & vertical position
 Stainless steel handle for control horizontal and vertical position
 Material construction Gun Metal
 4" ANSI inlet flange gun metal RF



Double Wheel Operated Monitor

Suitable for flows up to 1000 GPM
 2½" NHT male outlet
 360° Horizontal travel
 Vertical 150° (90° above to 60° below)
 Horizontal and vertical position controlled by double handwheel driven worm gear
 Material for body, gear, nozzle : Gun metal
 Materials for handle : Aluminium Alloy
 4"ANSI inlet flange gun metal RF



Portable Monitor

Suitable for flows up to 1000 GPM
 2½" NHT male outlet
 Inlet: male instantaneous or female NHT
 Carrying handle
 Handwheel driven for vertical movement 700 above
 360° Horizontal movement with twist lock
 Inlet two 2-½" NHT female or with BS male instantaneous
 Material body : Stainless steel and aluminium alloy
 Material for stand : Mild steel
 Material for nozzle : Gun Metal
 Material for Inlet : Gun Metal



Oscillating Monitor

Automatic horizontal oscillation when water pass through monitor
 Oscillation angle adjustable in 15 steps from 300° to 120°
 Oscillating speed adjustable from 2 to 10 per sec.
 Manual movement 360° horizontal
 4" ANSI inlet flange gun metal RF
 3" stainless steel waterway
 Nozzle and flange in gun metal
 Oscillating mechanism: Aluminium
 Cover : Mild Steel



Monitor Air Aspirating Nozzle

Inlet 2-½" NHT female for connection to monitor
 Flowrate up to 500 GPM @ 7bar
 Stream pattern adjustable with lever from straight stream to fan type
 Throw range 45m @ 7bar
 Foam expansion ratio 7-10
 Available with foam inductor
 material of construction aluminium alloy

Monitor Nozzle



With Foam Inductor



Material of construction Gun Metal

Straight stream and fog pattern

Optional chrome finish

Foam monitor nozzle with built in foam inductor, flexible hose and pick up tube, can be fitted to existing monitor and pick up tube place in a 200L foam drums for immediate AFFF application.

Type	Setting	Flowrate GPM at 6.8 bar (100 psi)	Effective reach Feet at 6.8 bar (100 psi)
350	SS	290	140
	30 deg.fog	350	90
500	SS	405	130
	30 deg.fog	500	50
1000	SS	780	260
	30 deg.fog	1000	135
500 with Foam Inductor	SS	475	162
	30 deg.fog		80

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hardware
for all fire scenarios

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We supply a varied selection of water and foam hardware such as foam chambers, foam makers, proportioning skids, bladder tanks, fast response fire fighting trailers as well as water and foam hydrants, pressure regulating valves, proportioners, monitors, hoses, cabinets, etc. These products proven reliability and have been tested under the most extreme conditions.

Bladder Tank

Magnum Bladder Tanks are the main component in a balanced pressure proportioning system. The Magnum Bladder Tank is an ASME coded pressure vessel. The tanks are constructed of SA 516 GR.70 carbon steel and include a neoprene rubber bladder with nylon reinforcements and a perforated pvc center tube. Magnum Bladder Tanks are available in both vertical and horizontal configurations and are an option in many high risk areas. The uncomplicated design avoids the risk of a system failure and the ease of operation requires no outside source. The Magnum Bladder Tanks are also offered with pre-piped ratio controllers, UL listed with sizes 3", 4", 6" and 8".



Firex Bladder Tank

Description

The Firex Bladder Tank is one component in a balance pressure foam proportioning system. It requires no external power, other than the water pressure to ensure correct operation. The Vertical and Horizontal Bladder tanks are designed and constructed in accordance with the latest revisions to ASME code, Section VII for unfired pressure vessels with a working pressure of 175 psi and tested to one and half times this pressure.

Specifications

The tank shell is constructed of steel, complying with ASME specifications, possessing a tensile strength of not less than 70,000 psi. The circumferential, as well as the longitudinal body seam, is machine welded. The tank interior is sand blasted white and have all welds and edges ground smooth.

The tank shell water inlet will be screened to prevent bladder blow out or the entrapment of debris between the tank shell and the bladder. All other openings greater than 1" is screened to prevent bladder blowout.



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