

FIGHTEX™
We save lives



PRODUCT CATALOGUE



Our Company

We provide all types of Fire Fighting Equipments to our clients from Fire Extinguisher to Fire Suppression Systems.

Fightex has safeguarded the most valuable infrastructure of nation like The Supreme Court of India, Delhi Metro, Namma Metro, INS Vikrant.

Fightex India Pvt Ltd. is one of the progressive firms in the field of fire fighting equipments manufacturing and consulting services, all our product are ISI mark and CE mark.

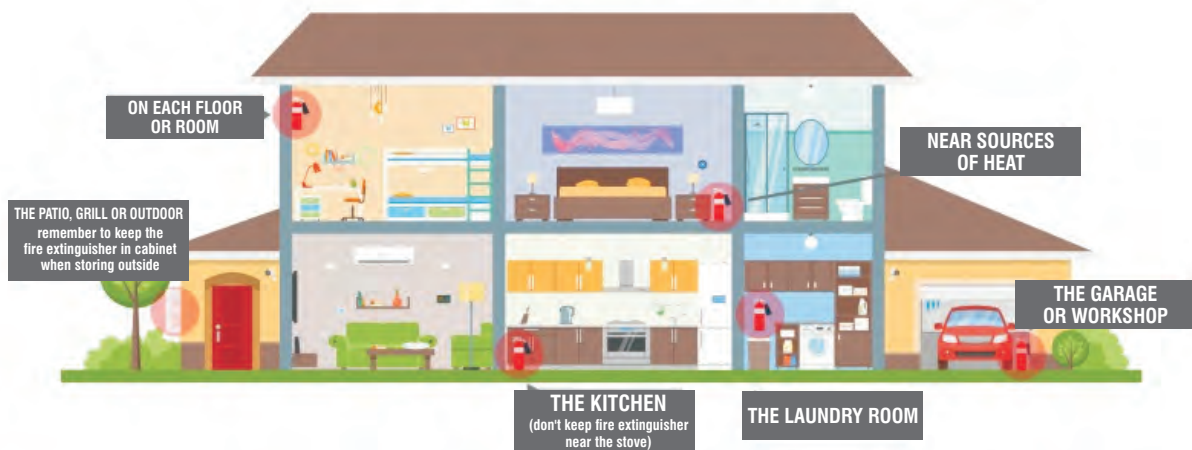
Fightex is committed to give services to our nation & world with minimum cost, optimum quality frame time.

Our Offering

Our team will help you to choose your right extinguisher.

We will give you confident inputs on the size of extinguisher to be installed at various points in your building.

ESSENTIAL PLACES TO KEEP A FIRE EXTINGUISHER IN YOUR HOME



Why choose FIGHTEX ?

Cost, accuracy and reliability are considerations that are crucial to making the right product choice. Our commitment to these factors drives customer decisions to choose FIGHTEX. Customers consistently find that FIGHTEX are more cost effective than other products on the market.

What does FIGHTEX means ?

When fire breaks out we **Fight** fire with an **Extinguisher** to stop fire.

Why to buy an Extinguisher ?

Most people think why to waste money in buying Fire Extinguisher. But people don't realize that they are not wasting money but they are investing in their own security & safety.

FIGHTEXTM

Our Distribution Model



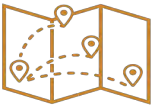
Commercial
Sales



Dealer
Network



Government
Tenders/Sales



Export Division



Corporate Sales



Project Division

Our Certifications



Indian Standards



International Organisation
for Standards



Micro, Small & Medium
Enterprises



CE Marking by European
Commission



International Accreditation
Forum



National Small
Industries Corporation



National Fire Protection
Association



National Propane Gas
Association



Bureau of Indian
Standards



Member of British Safety
Council



National Safety Council



Electronic Security
Association of India

FIGHTEX™

Our Clients

FIGHTEX products have been installed in many different renowned buildings and establishments.



Our Products

Fire Extinguishers

A Fire Extinguisher is an active fire protection device used to extinguish or control small fires, often in emergency situations.

- > ABC Stored Pressure Type
- > ABC Cartridge Type
- > BC Stored Pressure And Cartridge Type
- > Co2 Type
- > Kitchen Type (Class K)
- > Mechanical Foam Type
- > Modular Type
- > Water Type
- > Clean Agent



Fire Alarm Panel

A Fire Alarm Panel is a safety appliance that commercial building typically require in order to set into motion a number of tasks that could save lives and minimize property damages.

- > Conventional Addressable Intelligent Fire Alarm Panels Workstations

Smoke Detector

A smoke detector is an electronic fire-protection device that automatically senses the presence of smoke, as a key indication of fire, and sounds a warning to building occupants.

- > Addressable Ionization Smoke Detectors
- > Optical Smoke Detectors
- > Optical Beam Detectors
- > Heat Detectors
- > Multi- Sensor Detectors
- > Flame Detectors
- > LPG Gas Detectors,

Fire Suppression System

Automatic Fire Suppression System For Vehicle Automatic Fire Suppression System For Electrical Panel/Server Room.

- > Gased Based Fire Suppression System
- > NOVEC - 1230/FK 5-1-12
- > Gased Based Fire Suppression System
- > FM-200/HFC-227ea CO2 Flooding System
- > Kitchen hood Wet Chemical Based Suppression system



FIGHTEXTM

Fire Hydrant System

Hydrant system consists of a system of pipe work connected directly to the fire water tank through the fire pump to provide water to each and every hydrant outlet and is intended to provide water for the firemen to fight a fire.

- > Automatic Sprinkler
- > Cool CP Hose
- > Double Outlet Landing Valve
- > Hose Reel Drum
- > Inlet FBC / Breeching
- > Instantaneous Male/Female Type Coupling Oblique Type Landing Valve
- > RRL Hose
- > Short Branch Pipe With Nozzle
- > Water / Foam Monitor



CO2 FLOODING SYSTEMS

CO2 is a colorless gas with a density about 60% higher than that of dry air. Considered as best extinguishing gas. It suppress oxygen by eliminating heat, CO2 is most effective as a fire extinguishing agent.

NFPA -12 Rules and BIS 6382 Codes for design of such system are used as standard for CO2 Extinguishing or flooding system. CO2 gas generally stored in high pressure seamless steel cylinders in liquid form with maximum filling ratio of 0.667 Kg/Ltr of cylinder volume.

APPLICATION:

Most ideal for protecting paint and varnish manufacturing process area. For LT panels, control rooms (Power Plant), Powder coating and paint booths, transformers and substations, rolling mills and turbines, false floors and cable shafts, etc...

FIGHTEX Carbon Dioxide Fire Protection System offers a unique high pressure that minimizes the potential loss of lives and properties by acting in lowering the fire temperature and reducing oxygen level below reignition point. CO2 Cylinders are made of seamless steel and available in various capacities. Cylinders, combined with other system parts provide a comprehensive system suitable for total flooding and local application scenarios.

In order to the fire hazard CO2 cylinders Quantity varies. On large hazards where several cylinders are required a manifold is used to connect each other by means of flexible hose and check valve. The cylinder's master valve is electronically operated and the slave valve is pressure actuated. The master valve can be automatically or manually operated. Flow rate of CO2 is controlled



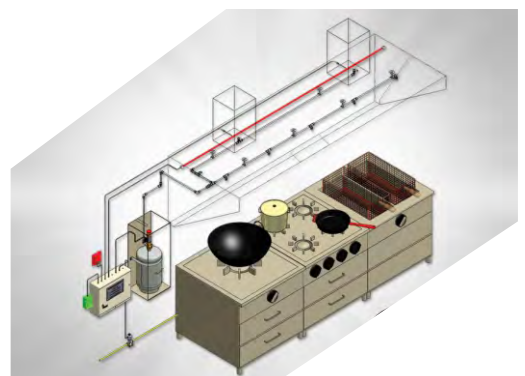
KITCHEN - WET CHEMICAL BASED



Kitchen fires are some of the fiercest and most difficult fire to fight and diminish. Fire hazard risk is very dangerous in commercial kitchen. Kitchen fire is generally due to burning of oil. In any kitchen there are inflammables like LPG on the premises, this aggravates the danger considerably. Kitchen; be it of a small café or a large industrial kitchen **FIGHTEX** kitchen fire suppression system is equipped & ready to protect. Our fire extinguishers are wet chemical based and are specially designed to fight cooking oil fire arising in the kitchen with no flooding related collateral damage.

The **FIGHTEX** Fire kitchen suppression system is designed for fire protection in hoods & ducts of cooking appliances & commercial kitchen and restaurants. **FIGHTEX** kitchen fire suppression system consists of wet agent tank enclosed in S.S mounting box, temperature rated sensors, linear heat sensing cable, control panel, nozzles & piping. The system can be provided with automatic actuation or manual actuation through a remote manual pull station. As the fire is detected, the control panel activates the system and the

When the liquid agent is discharged onto a cooking appliance fire, it cools the grease surface, and reacts with the hot grease (saponification) forming a layer of soap-like foam on the surface of the fat. Upon actuation, agent is discharged onto the hazard area. Immediately following discharge, the waterline system is activated and it allows water to flow onto the same hazard areas. continually refurbishing the foam blanket and cooling the hot appliance to prevent reignition.



NOVEC -1230 / FK 5-1-12)

Novec 1230 fire protection fluid is based on a proprietary chemistry from 3M called C6-fluoroketone; it is also known as FK 5-1-12 — the way it is designated in NFPA 2001 and ISO 14520 clean agent standards.

Although it is a liquid at room temperature it gasifies immediately after being discharged in a total flooding system.

In the shop, Novec 1230 fluid is easier to use than pressurized gas. Simply transfer the fluid from the container to the system cylinder, using a simplified closed loop process to avoid contamination. Then, super pressurize the cylinder with nitrogen.

The product is ideal for use in total flooding applications, localized flooding systems, directional spray type applications and may be used in portable extinguishers for specialized applications.

NOVEC System has the widest margin of safety because its use concentration is much lower than its No Observable Adverse Effects Level (NOAEL)

Novec 1230 fluid offers a long-term, sustainable technology that has the greatest margin of safety, the lowest GWP for halocarbon alternatives, and zero ozone depletion potential.



FM -200 / HFC-227ea

FM-200/HFC-227ea is an odourless, colourless, liquefied compressed gas. It is stored as a liquid and dispensed into the hazard as a colourless, electrically nonconductive vapour that is clear and does not obscure vision.

It leaves no residue and has acceptable toxicity for use in occupied spaces at design concentration.

FM-200/HFC-227ea extinguishes a fire by a combination of chemical and physical mechanisms.

FM-200/HFC-227ea's mechanism of extinguishing fires is considered active. Its primary action is through physically cooling the fire at the molecular level.

FM-200/HFC-227ea belongs to the same class of agents used in the refrigeration industry; therefore, it is an efficient heat transfer agent. FM-200/HFC-227ea removes the thermal energy from the fire to the extent where the combustion reaction cannot sustain itself.

THE FOLLOWING ARE TYPICAL HAZARDS PROTECTED BY FM-200/HFC-227ea SYSTEMS:

- Computer rooms
- Document store
- Tape/DATA storage
- Telecommunication/Switchgear
- Vaults
- Process equipment
- All normally occupied or unoccupied electronic areas where equipments are either very sensitive or irreplaceable.



AUTOMATIC FIRE SUPPRESSION SYSTEM FOR VEHICLE

Fire Detection with Automatically and Manually Operated Fire Suppression System.

Fire Detection and Suppression System. As per AIS 135.

Includes :-

- Fire detectors.
- Fire alarm & visual indicator.
- Fire indicator & control panel.
- Fire extinguishing agent container.
- Manual actuation mechanism.
- Discharge pipe work and nozzles.

This is an engineered fire suppression system which delivers the best results when it comes to risk reduction. The system is a combination of fire detection and suppression system in one complete package. The fire detection system is designed to be both manual and automatic operation. This means that an operator or the specially designed fire sensing device can actuate the system by itself. The discharge system is engineered to the vehicle's engine bay with the sole purpose of reducing the risk and limiting the possibility for re-ignition, thus protecting the lives of onboard passengers.

Benefits of the system :-

- Full 24/7 monitoring of the heat detection sensor and cylinder pressure.
- Rapid detection of a fire.
- Initiates an alarm signal.
- Automatically activates discharge process of extinguishing agent.
- Manual activation of discharge and extinguishing agent.
- Helps to initiate safety & evacuation functions.



AUTOMATIC FIRE SUPPRESSION SYSTEM FOR ELECTRICAL PANEL / SERVER ROOM

Property protection and small extinguishing systems (e.g. for electrical panels, server racks, engine rooms and tool machinery) have spot-on and prompt effects. The key to this is represented by our fire tube (pneumatic sensor hoses) which can be installed flexibly in the building or danger area, are practically immune to malfunctions and do not require any external power supply. They are as simple as they are ingenious.

In the event of fire, the fire tube bursts at the Hottest spot. The loss in pressure causes the valve to open and release the fire extinguishing agent. The practical thing about this principle is that the detection feature can also be secured in the immediate vicinity of a potential fire source. This means that a fire can be detected during its emergent phase, i.e. during the first few seconds. And this "baby fire" can then be easily put out even using a small fire-extinguishing system, the size of which can be adapted to the respective danger potential.



SWINGING TYPE WALL MOUNTED FIRST AID HOSE REEL DRUM

TECHNICAL SPECIFICATIONS

Conforming to : IS:884/ 1958

Size: Inlet : 1" Threaded Inlet Connection

Type : Swinging 1800 Wall Mounting

Outlet : 3/4" / 1" / 1-1/2 outlet connection For House to accommodate 30/36/40 Mtrs. Hoses

Performance Test

Hydrostatic Test : Tested at 21Kgf/cm²

Range & Water Flow rate test at 7Kgf/cm²

(A) Discharge : 24 LPM

(B) Range (Jet Length) : 6 Mtr (Min)

Hologram :- Sticker Stuck on Wheel



THERMOPLASTIC HOSE PIPE (TEXTILE REINFORCED) FOR WATER

TECHNICAL SPECIFICATIONS

IS: 12585 - Type - 1 W.P.6 Kgf/cm²

IS: 12585 - Type - 2 W.P.10 Kgf/cm²

Construction:-

Lining : A flexible Thermoplastic Lining, Smooth in bore.

Reinforcement : A Natural or Synthetic Textile

Reinforcement : A flexible thermoplastics cover, which may have a smooth or fluted.

Normal Bore (ID) : 10.00 mm to 50.00 mm

Application : This Hose is used for water delivery & Fire Fighting purpose.



SWINGING TYPE WALL MOUNTED FIRST AID HOSE REEL DRUM

TECHNICAL SPECIFICATION

Conforming to : IS:884/1958

Size : Inlet : 1" Threaded Inlet Connection

Type : Swinging 180° Wall Mounting

Outlet : 3/4" /1" /1-1/2 outlet connection for House to accommodate 30/ 36/ 40 Mtrs. Hoses

PERFORMANCE TEST

Hydrostatic Test : Tested at 21 Kgf/cm²

Range & Water Flow rate test at 7Kgf / cm²

(A) Discharge : 24 LPM

(B) Range (Jet Length) : 6 Mtr (Min)

Hologram : Sticker Stuck On Wheel



HUB SIDES & WALL BRACKET	M.S. SHEET OF IS : 513
SWIVEL JOINT	LBT - 2 OF IS : 318
PIPE WITH FITTING	STEEL OF IS : 1239 PART 1
NOZZLE	IS : 8090
HOSE REEL TUBING	THERMOPLASTIC HOSE CONFIRMING TO IS : 12585

RRL HOSE (REINFORCED RUBBER LINED HOSE)

Controlled Percolating Flexible Delivery Hose

FEATURES

Compact, Flexible & Light weight, Abrasion Resistant, Ability to withstand high operating & back Pressure.

Conforming to IS : 636/1988 Type-A

Application : This RRL Hose used for water delivery purpose in Fire-Fighting & Civil Engineering Applications etc.

Jacket : Circular woven jacket made from a special blend of cotton & synthetic yarn with high abrasion and heat resistance Jacket is also treated with suitable rot proofing agent.

Rubber Lining : A rubber inner lining with suitable rubber compound which gives flexibility, durability & better resistance.

Standard Length : 7.5 Mtrs, 15 Mtrs, 22.5 Mtrs & 30 Mtrs.



FEATURES

Compact, Flexible & Light weight, Abrasion Resistant, Ability to withstand high operating & back Pressure.

Conforming to IS : 636/1988

Application : This RRL Hose used for water delivery purpose in Fire-Fighting & Civil Engineering Applications etc.

Jacket : Circular woven jacket made from a special blend of cotton & synthetic yarn with high abrasion and heat resistance Jacket is also treated with suitable rat repellent agent.

Runner Lining : A rubber inner lining with suitable rubber compound which gives flexibility, durability & better resistance.

Standard Length : 15 Mtrs & 30 Mtrs.



RRL HOSE TYPE A



RRL HOSE TYPE A

Controlled Percolating Hose

Hose : Conforming to IS : 8423/1994,

Application : This hose used for water delivery purpose in fire-Fighting irrigation & floor washing etc.

Jacket : Circular woven jacket made from a special synthetic yarn.

Rubber Lining : An ultra thin layer of rubber lining with suitable rubber compound which ensure controlled percolation.

Standard Length : 7.5 Mtrs, 15 Mtrs, 22.5 Mtrs & 30 Mtrs.

End Connection : As per customer requirements

FEATURES

Compact, Flexible & Light weight, Low friction loss, Abrasion resistance Ability to withstand high operating & back pressure.

DIAMETER MM.	BURSTING PRESSURE KCF/CM	TEST PROOF PRESSURE KCF/CM	COIL DIAMETER (30 MTR) CM
38	35.7	21.4	44-45
50	35.7	21.4	44-45
63	35.7	21.4	44-45
63	35.7	21.4	44-45



EXTRA COAT RRL HOSE (REINFORCED RUBBER LINED HOSE)

Non Percolating Flexible Delivery Hose

TECHNICAL SPECIFICATIONS

Hose : RRL Hose with Elastomeric Coating conforming to As per IS : 636/1988 Type-A

Application : This RRL Hose is used for water delivery purpose in Fire Fighting, Oil & Power Sector, Industrial Plant, & Sailing Vessels.



OBLIQUE TYPE LANDING VALVE

(Type "A") ISI Marked

TECHNICAL SPECIFICATION

Size : 63 mm
 Inlet : 80 mm NB Flanged
 Outlet : Female Instantaneous
 Conforming Specification : IS : 5290 : 1993

PERFORMANCE TEST

Hydraulic Test : 21 Kgf/cm²
 Water Tightness Test : 15 Kgf/cm²
 Flow Test : 900 LPM at 7 Kgf/cm²

Hand Wheel : Gray Cast Iron
 Hologram : Sticker Stuck on Landing Value

TYPE OF MATERIAL	STAINLESS STEEL	GUN METAL	ALUMINUM
BODY, ASSEMBLY	STAINLESS STEEL IS : 3444	LBT IS : 318	IS 617
VALVE SPINDLE	STAINLESS STEEL IS : 6603	BRASS ROD IS : 319/320	STAINLESS STEEL IS : 6603
CAST IRON WHEEL	IS : 210	IS : 937 (TYPE-A)	IS : 937 (TYPE-A)
RUBBER WASHER	STAINLESS STEEL IS : 6528	STAINLESS STEEL IS : 6528	STAINLESS STEEL IS : 6528
SPRING	STAINLESS STEEL IS : 6528	STAINLESS STEEL IS : 6528	STAINLESS STEEL IS : 6528
ASBESTOS THREAD GLAND PACKING-	IS : 4687	IS : 4687 (TYPE-3)	IS : 4687 (TYPE-3)



Gun Metal



Stainless Steel



Aluminum

DOUBLE OUTLET LANDING VALVE

(Type "B") ISI Marked

TECHNICAL SPECIFICATION

Size : 63 mm
 Inlet : 100 mm NB Flanged
 Outlet : Female Instantaneous
 Material : Gun Metal / Stainless Steel
 Conforming Specification : IS : 5290 : 1993

PERFORMANCE TEST

Hydraulic Test : 21 Kgf/cm²
 Water Tightness Test : 14 Kgf/cm²
 Flow Test : 1800 LPM at 7 Kgf/cm²

Hand Wheel : Gray Cast Iron
 Hologram : Sticker Stuck on Landing Value

TYPE OF MATERIAL	STAINLESS STEEL	GUN METAL	ALUMINUM
BODY, ASSEMBLY	STAINLESS STEEL IS : 3444	LBT IS : 318	IS 617
VALVE SPINDLE	STAINLESS STEEL IS : 6603	BRASS ROD IS : 319/320	STAINLESS STEEL IS : 6603
CAST IRON WHEEL	IS : 210	IS : 937 (TYPE-A)	IS : 937 (TYPE-A)
RUBBER WASHER	STAINLESS STEEL IS : 6528	STAINLESS STEEL IS : 6528	STAINLESS STEEL IS : 6528
SPRING	STAINLESS STEEL IS : 6528	STAINLESS STEEL IS : 6528	STAINLESS STEEL IS : 6528
GLAND PACKING- ASBESTOS THREAD	IS : 4687	IS : 4687 (TYPE-3)	IS : 4687 (TYPE-3)



Gun Metal



Stainless Steel

INLET FBC / BREECHING



2 WAY INLET FBC BREECHING



3 WAY INLET FBC BREECHING



4 WAY INLET FBC BREECHING

MODEL	2 WAY INLET FBC BREECHING
SIZE	63 MM DIA
MATERIAL	GUN METAL / S.S & CAST IRON BODY
TESTING	HYDRAULIC TEST : 21 KGf/ CM2

MODEL	3 WAY INLET FBC BREECHING
SIZE	63 MM DIA
MATERIAL	GUN METAL / S.S & CAST IRON BODY
TESTING	HYDRAULIC TEST : 21 KGf/ CM2

MODEL	4 WAY INLET FBC BREECHING
SIZE	63 MM DIA
MATERIAL	GUN METAL / S.S & CAST IRON BODY
TESTING	HYDRAULIC TEST : 21 KGf/ CM2

OBLIQUE TYPE LANDING VALVE

(Type "A") ISI Marked

TECHNICAL SPECIFICATION

Size : 63 mm
 Inlet : 80 mm NB Flanged
 Outlet : Female Instantaneous
 Comforming Specification : IS : 5290 : 1993

Gun Metal



Stainless Steel



Aluminum

TYPE OF MATERIAL	STAINLESS STEEL	GUN METAL	ALUMINUM
BODY, ASSEMBLY	STAINLESS STEEL IS : 3444	LBT IS : 318	IS 617
VALVE SPINDLE	STAINLESS STEEL IS : 6603	BRASS ROD IS : 319/320	STAINLESS STEEL IS : 6603
CAST IRON WHEEL	IS : 210	IS : 937 (TYPE-A)	IS : 937 (TYPE-A)
RUBBER WASHER	STAINLESS STEEL IS : 6528	STAINLESS STEEL IS : 6528	STAINLESS STEEL IS : 6528
SPRING	STAINLESS STEEL IS : 6528	STAINLESS STEEL IS : 6528	STAINLESS STEEL IS : 6528
GLAND PACKING- ASBESTOS THREAD	IS : 4687	IS : 4687 (TYPE-3)	IS : 4687 (TYPE-3)

PERFORMANCE TEST

Hydraulic Test : 21 Kgf/cm²
 Water Tightness Test : 15 Kgf/cm²
 Flow Test : 900 LPM at 7 Kgf/cm²

Hand Wheel : Gray Cast Iron
 Hologram : Sticker Stuck on
 Landing Valve

DOUBLE OUTLET LANDING VALVE

(Type "B") ISI Marked

TECHNICAL SPECIFICATION

Size : 63 mm
 Inlet : 100 mm NB Flanged
 Outlet : Female Instantaneous
 Material : Gun Metal / Stainless Steel
 Comforming Specification : IS : 5290 : 1993



Gun Metal



Stainless Steel

TYPE OF MATERIAL	STAINLESS STEEL	GUN METAL	ALUMINUM
BODY, ASSEMBLY	STAINLESS STEEL IS : 3444	LBT IS : 318	IS 617
VALVE SPINDLE	STAINLESS STEEL IS : 6603	BRASS ROD IS : 319/320	STAINLESS STEEL IS : 6603
CAST IRON WHEEL	IS : 210	IS : 937 (TYPE-A)	IS : 937 (TYPE-A)
RUBBER WASHER	STAINLESS STEEL IS : 6528	STAINLESS STEEL IS : 6528	STAINLESS STEEL IS : 6528
SPRING	STAINLESS STEEL IS : 6528	STAINLESS STEEL IS : 6528	STAINLESS STEEL IS : 6528
GLAND PACKING- ASBESTOS THREAD	IS : 4687	IS : 4687 (TYPE-3)	IS : 4687 (TYPE-3)

PERFORMANCE TEST

Hydraulic Test : 21 Kgf/cm²
 Water Tightness Test : 14 Kgf/cm²
 Flow Test : 1800 LPM at 7 Kgf/cm²

Hand Wheel : Gray Cast Iron
 Hologram : Sticker Stuck on
 Landing Valve

SHORT BRANCH PIPE WITH NOZZLE



PERFORMANCE TEST

Hydrostatic Test : Tested at 21 Kgf / cm²
 Working Pressure : 7kgf / cm²
 Finish : Natural Polished
 Halogram : Sticker Stuck on Nozzle



TECHNICAL SPECIFICATION

Size of Branch Pipe : 63 mm
 Size of Nozzles : 6mm, 12 mm, 15 mm, 20 mm and 25mm
 Material : Gun metal / Stainless / Aluminium Alloy
 Conforming Specification : IS 903:1993



TYPE OF MATERIAL	STAINLESS STEEL	GUN METAL	ALUMINUM
BODY, ASSEMBLY	STAINLESS STEEL IS : 3444	LBT IS : 318	IS 617
RUBBER WASHER	IS : 937 (TYPE-B)	IS : 937 (TYPE-B)	IS : 937 (TYPE-A)

AUTOMATIC SPRINK

INSTANTANEOUS MALE / FEMALE TYPE COUPLING



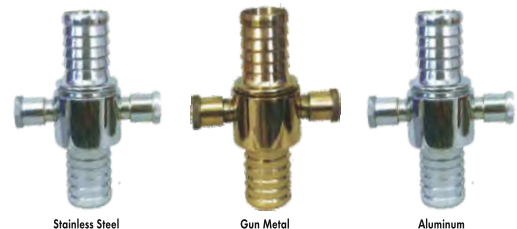
TEMPERATURE RATING	155° F / 68° C
GLASS BULB COLOUR	RED
THREAD SIZE	NPT 1/2" OR R 1/2"
MAX. SERVICE PRESSURE	175 PSI
GLASS BULB DIAMETERS (MM)	Ø5

TECHNICAL SPECIFICATION

Size : 63 mm
 Material : Stainless Steel / Gun Metal / Aluminum Alloy
 Conforming Specification : IS 9003 : 1993

PERFORMANCE TEST

Hydraulic Test : Tested at 21 Kgf / cm²
 Finish : Natural Polished
 Halogram : Sticker nStuck on Coupling.



TYPE OF MATERIAL	STAINLESS STEEL	GUN METAL	ALUMINUM
BODY, ASSEMBLY	STAINLESS STEEL IS : 3444	LBT IS : 318	IS 617
RUBBER WASHER	IS : 937 (TYPE-B)	IS : 937 (TYPE-B)	IS : 937 (TYPE-A)
SPRING	STAINLESS STEEL IS : 6528	PHOSPHORUS WIRE IS : 7608	STAINLESS STEEL IS : 6528

SINGLE & DOUBLE HOSE BOX M.S. S.S. F.R.P.



M.S.



S.S.



F.R.P.



KEY BOX



CABINET BOX



DOUBLE DOOR HOSE BOX



FIRE BUCKET / STAND WITH CANOPY



FLEXIBLE SPRINKLER HOSE FITTING



MCP BREAK GLASS WITH CHAIN



HEAT DETECTRO



SMOKE DETECTRO



FIRE ALARM PANEL



ABS HOOTER



MS HOOTER



INTEL FBC BREECHING CAP



FOG NOZZLE



GUN METAL AIR RELEASE VALVE



FB- 10 X



FIRE HOOK



GUN METAL ADAPTER



FB- 5 X



FIRE HOOK



FIRE MAN AXE



MULTI PURPOSE NOZZLE



SHUT OFF NOZZLE



FIRE BLANKET



TRIPLE PURPOSE NOZZLE



FIRE BUCKET



SPRINKLE MV SPRAY NOZZLE





FIGHTEXTM

Powder

FIRE EXTINGUISHER
6kg ABC POWDER

34A 183B C

For use on all fires (Classes A, B & C) except metal fires
and gaseous fires having an explosion risk



Use upright
Pull out safety pin



Free hose
aim nozzle at
base of fire



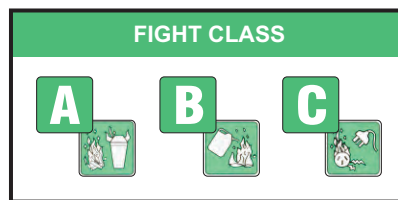
Squeeze handles



RECHARGE
THIS EXT
SERV
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O

POWDER EXTINGUISHERS

They are ideal for tackling the majority of fire risks typically found in commercial & domestic applications. FIGHTEX ABC Powder is a multi-purpose extinguishing medium with excellent knock-down properties. The basic components of ABC powder are ammonium phosphate and ammonium sulphate with special silicones additives enabling easy flow discharge and avoiding any caking process. Dry powder is not corrosive, not abrasive, non toxic for humans and animals.



- Standard (IS 15683)
- Certificate CE
- Extinguishing Agent - Powder
- Temperature range: -30°C To +55°C

CARTRIDGE TYPE: Propellant Gas Co²

Sizes:	4 Kg.	6 Kg.	9 Kg.
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STORE PRESSURE TYPE: Propellant Gas Nitrogen

Sizes:	1 Kg.	2 Kg.	4 Kg.	6 Kg.	9 Kg.
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APPLICANT AREAS: Homes, Offices, Factories, Petrol Pumps, Schools & Hospitals.

FEATURES:
Multi purpose
State of the art pressure gauge
Safe technology
Controlled discharge
Easy and economical to maintain service
Full range of spare parts available



FIGHTEX

CO₂

FIRE EXTINGUISHER
2kg CARBON DIOXIDE
34B



Use upright
Pull out safety pin



Lift horn and aim
at base of fire



Squeeze handles

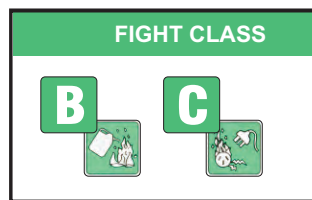


CAUTION: Do not hold horn when operating.
Weight at least 0.5kg

CO² EXTINGUISHERS

Liquid carbon dioxide or dry ice released from discharge nozzles rapidly expands to gas, diluting the oxygen in the local atmosphere to the point where combustion can no longer be sustained.

Suitable for both electrical and flammable liquid fires, CO₂ is non-damaging to electrical equipment and machinery. Supplied with non-conductive discharge horns, these extinguishers are ideal for workshop, industrial and office environments.



- Standard (IS 15683)
- Certificate CE
- Extinguishing Agent - CO₂
- Temperature range: -30°C To +55°C

WHEEL TYPE VALVE

Sizes:	2 Kg.	4.5 Kg.	6 Kg.	9 Kg.
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SQUEEZED GRIP TYPE VALVE

Sizes:	2 Kg.	4.5 Kg.	6 Kg.	9 Kg.
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APPLICANT AREAS:

Bank, ATMs, Call Centres, Telecom Companies, Computers, Servers, Automobile Sector & Oil Sector

FEATURES:

State of the art pressure gauge
Safe technology
Safe & reliable extinguisher
Controlled discharge
Easy to use with quick activation
Easy and economical to maintain service



FIGHTEX™

Water

FIRE EXTINGUISHER

6 LITRE WATER

13 A



Use upright
Pull out safety pin



Free hose
Aim nozzle
at base of fire



Squeeze handles



WARNING:
Do not use on liquid fires or live electrical equipment
Depressurise and recharge after any use
Check weight at least once a year
Protect from frost

...tile and similar

WATER EXTINGUISHERS

FIGHTEX water extinguisher helps to extinguish fires in solid objects such as wood can turn fatal in no time. That's because such fires arise from deep seated heat, constantly increasing the temperature of the fire. It's also extremely difficult to detect these fires. This delay can cause the surrounding material to spontaneously catch fire because of high temperatures. In such situations, water is the only way out. Water is most popular extinguishing medium for Class A fires.



- Standard (IS 15683)
- Certificate CE
- Extinguishing Agent - Water
- Temperature range: +5°C To +55°C
- Wheel types also available

CARTRIDGE TYPE: Propellant Gas Co²

Sizes:	4 Ltr.	6 Ltr.	9 Ltr.
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STORE PRESSURE TYPE: Propellant Gas Nitrogen

Sizes:	2 Ltr.	4 Ltr.	6 Ltr.	9 Ltr.
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APPLICANT AREAS: Warehouses, Furniture Store, Tyre Factories, PVC Plastic Industries, Grocery Stores

FEATURES:
State of the art pressure gauge
Safe technology
Controlled discharge
Easy and economical to maintain service
Easy refilling



FIGHTEX™

Foam

FIRE EXTINGUISHER
6 Litre FOAM SPRAY

For use on burning liquid fires (Class B) and wood, paper, textile and similar Class A fires



Use upright
Pull out safety pin



Free hose
Aim nozzle
at base of fire



Squeeze handles



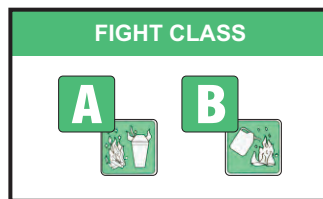
CAUTION:
Do not use on live electrical equipment.
Recharge after any use.
Protect from frost

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FOAM EXTINGUISHERS

Mechanical (AFFF Foam)

Foam is always an excellent choice for A and B class fire. FIGHTEX's Foam-based extinguishers exploit oxygen by creating a chemical foam that blankets the flames and cut-off the oxygen supply.



- Standard (IS 15683)
- Certificate CE
- Extinguishing Agent - Foam
- Temperature range: +5°C To +55°C

CARTRIDGE TYPE: Propellant Gas Co²

Sizes:	4 Ltr.	6 Ltr.	9 Ltr.
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STORE PRESSURE TYPE: Propellant Gas Nitrogen

Sizes:	4 Ltr.	6 Ltr.	9 Ltr.
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APPLICANT AREAS: Garment Stores and Warehouses, Hospitals, Hotels & Schools

FEATURES:
Easy refilling
Easy to use
Leaves no residue
Easy and economical
Unique gauge testing system
Controlled discharge



FIGHTEXTM

Clean Agent

FIRE EXTINGUISHER

6kg 34A 183B C



Use upright
Pull out safety pin



Free hose
aim nozzle at
base of fire



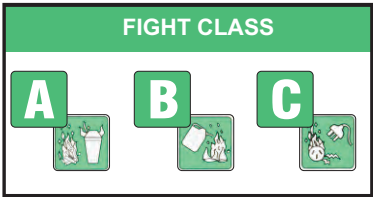
Squeeze handles



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CLEAN AGENT EXTINGUISHERS

FIGHTEX Clean Agent Extinguisher is an environmentally engineered, human safe, it is an extinguishing gas mixture that suppresses fire while maintaining breathable concentrations of oxygen in the air. This makes it possible to extinguish a fire with less danger to people in the room at extinguishing concentrations in contrast to pure carbon dioxide (CO2) based fire suppression system which is deadly to humans when released.



- Extinguishing Agent - Clean Agent Powder
- Temperature range: -20°C To +55°C

STORE PRESSURE TYPE: Propellant Gas Nitrogen

Sizes:	2 Kg.	4 Kg.	6 Kg.	9 Kg.
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APPLICANT AREAS: Hospitals, Pathological Labs, Clinics, Gyms, Spas

FEATURES:
Easy refilling
Easy to use
Leaves no residue
Unique gauge testing system
Controlled discharge
Store pressure type hence always ready for action



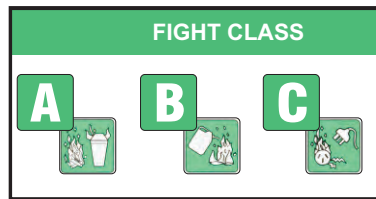
CLEAN AGENT

FIGHTEXTM
We save lives

MODULAR EXTINGUISHERS

FIGHTEX ceiling mounted extinguishers detect the rising temperature of the area and activate automatically, even when there is no one present, ensuring that the fire is brought under control early and efficiently.

There will always be areas in a workplace where human traffic is low and therefore the chances of detecting a fire early, minimal. Often these are also areas which contain very high stacks of flammable materials, not reachable by manually operated extinguishers.



- Extinguishing Agent - Clean Agent Powder & A B C Powder

ABC POWDER:

Cap.:	5 Kg.	10 Kg.
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CLEAN AGENT:

Cap.:	5 Kg.	10 Kg.
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APPLICANT AREAS: Garment stores and warehouses, transportation factories, factories & godowns

FEATURES:
Works on all classes of fire
Automatic discharge mechanism
Automatic detection & suppression system
Most economical
Reusable cylinder
Non-freezing & long lasting
Rechargeable & easy to service
Automatic (works without human involvement)
Provides securities in case of emergencies & power failure without power backup.



FIGHTEX INDIA PVT LTD.

(Formerly known as G.S Gasses & Equipments (India) Pvt Ltd.)

**HEAD OFFICE & WORKS : E-109, Site-1, Bulandshahr Road Industrial Area,
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