



Ensure Fire Safety,  
Save Life,  
Save Property



Brand Partner :



**XT FIRE PROTECTION LLP**

(Formerly Known as Ceasefire XT Safety Engineers)

An ISO 9001 : 2015 Certified Company

## Introduction

We are pleased to introduce XT FIRE PROTECTION LLP (Formally Cease Fire XT Safety Engineers) to you. A company Founded 1999 at Navi Mumbai, Maharashtra, India, and Committed towards the Manufacture with Distributer & Authorized Dealer of Quality Products and All Firefighting Equipment & Fire Safety Products. We offer you complete solution to your safety Needs. It is our Mission to Creates Awareness on fire fighting equipment & , our company offer the widest Spectrum of Products to Full Fill the Requirement of almost every industries & Sustained good Position in the most of its Product's line.

Our Administrative, Regional and Marketing office is in Navi Mumbai Maharashtra, India. We have an extensive Network of Services throughout India, We further ensures fast & dedicated Sales & after sale services to our large Customers base.

- Our range of products and services include:
- Supply, Installation & AMC :-
  - 1) Fire Extinguisher
  - 2) Fire Hydrant System
  - 3) Fire Alarm System
  - 4) Fire Suppression System
- Supply All type of PPE & safety product.
- Fire Extinguisher Refilling & Fire Training , Fire Audit.

### Fire Detection System



#### STANDARD FEATURES

- 1) Complies to IS 2189:1999 and Tested by ERTL (N)
- 2) 2 x 16 character backlit LCD display.
- 3) 2 Wire Communication facility via RS 485 Port. (For Repeater Panel) (optional)
- 4) Lamp test features.
- 5) Complete with integral power supply and battery charger for SMF battery.
- 6) NO/NC contacts for both fire and fault.
- 7) Switches to enable on board operation.
- 8) LCD and LED Indication for open, short circuit, Isolate, Fire in each zone.
- 9) Maximum nos. of Detectors in each zone is 25

## Fire Alarm System



MCP



Smoke Detector



Fire-Alarm-Systems



102-2-570x321



PA System



## Dry Powder Stored Pressure & Gas Cartridge Type Fire Extinguisher

IS:15683

### TECHNICAL SPECIFICATIONS

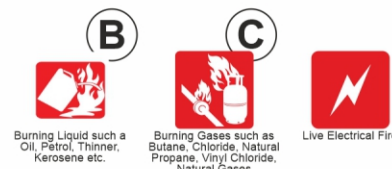


| Capacity                  | 1 kg                           | 2 kgs                          | 4 kgs                          | 6 kgs                          | 9 kgs                          |
|---------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|
| Conforming IS No.         | 15683                          | 15683                          | 15683                          | 15683                          | 15683                          |
| Fire Rating               | 1A-21B                         | 2A-34B                         | 3A-55B                         | 3A-89B                         | 4A-144B                        |
| Operating Temperature     | -30°C to +60°C                 | -30°C to +60°C                 | -30°C to +60°C                 | -30°C to +60°C                 | -30°C to +60°C                 |
| Min. Jet Length (in mtrs) | 2 Mtrs                         | 2 Mtrs                         | 2 Mtrs                         | 2 Mtrs                         | 2 Mtrs                         |
| Discharge Percentage Min. | 85%                            | 85%                            | 85%                            | 85%                            | 85%                            |
| Discharge Time Min        | 8 Seconds                      | 8 Seconds                      | 9 Seconds                      | 9 Seconds                      | 15 Seconds                     |
| Charge Pressure           | 15 Bar                         | 15 Bar                         | 15 Bar                         | 15 Bar                         | 15 Bar                         |
| Test Pressure             | 35 Bar                         | 35 Bar                         | 35 Bar                         | 35 Bar                         | 35 Bar                         |
| Operating Valves          | Squeeze Grip type              | Squeeze Grip type              | Squeeze Grip type              | Squeeze Grip type              | Squeeze Grip type              |
| Extinguisher Media        | Dry Powder 4308                | Dry Powder 4308                | Dry Powder 4308                | Dry Powder 4308                | Dry Powder 4308                |
| Excellent                 | Dry Nitrogen / CO2 Gas         | Dry Nitrogen / CO2 Gas         | Dry Nitrogen / CO2 Gas         | Dry Nitrogen / CO2 Gas         | Dry Nitrogen / CO2 Gas         |
| Anti Corrosive Treatment  | Phosphating                    | Phosphating                    | Phosphating                    | Phosphating                    | Phosphating                    |
| Painting                  | Epoxy Polyester Powder Coating | Epoxy Polyester Powder Coating | Epoxy Polyester Powder Coating | Epoxy Polyester Powder Coating | Epoxy Polyester Powder Coating |
| Tare Weight (Approx)      | 1 kg                           | 1.4 kgs approx                 | 2.3 kgs approx                 | 3 kgs approx                   | 5.1 kgs approx                 |
| Gross Weight (Approx)     | 2 kgs                          | 3.4 kgs approx                 | 6.3 kgs approx                 | 9 kgs approx                   | 14.1 kgs approx                |

## Carbon Dioxide Type Fire Extinguisher

IS:15683

### TECHNICAL SPECIFICATIONS



| Capacity                  | 2 kgs                      | 3 kgs                      | 4.5 kgs                    | 6.5 kgs                | 9 kgs                  | 22.5 kgs               |
|---------------------------|----------------------------|----------------------------|----------------------------|------------------------|------------------------|------------------------|
| Conforming IS No.         | 15683                      | 15683                      | 15683                      | 16018                  | 16018                  | 16018                  |
| Fire Rating               | 21B                        | 34B                        | 55B                        | 55B                    | 55B                    | 89B                    |
| Operating Temperature     | -30°C to +60°C             | -30°C to +60°C             | -30°C to +60°C             | -30°C to +55°C         | -30°C to +55°C         | -30°C to +55°C         |
| Min. Jet Length (in mtrs) | 2 Mtrs                     | 2 Mtrs                     | 2 Mtrs                     | 2 Mtrs                 | 2 Mtrs                 | 2 Mtrs                 |
| Discharge Percentage Min. | 95%                        | 95%                        | 95%                        | 95%                    | 95%                    | 95%                    |
| Discharge Time Min        | 8 Seconds                  | 8 Seconds                  | 8 Seconds                  | 20 Seconds             | 20 Seconds             | 20 Seconds             |
| Cylinder                  | Seamless IS:7285           | Seamless IS:7285           | Seamless IS:7285           | Seamless IS:7285       | Seamless IS:7285       | Seamless IS:7285       |
| Test Pressure             | 250 Kg / cm <sup>2</sup>   | 250 Kg / cm <sup>2</sup>   | 250 Kg / cm <sup>2</sup>   | 250 Kg/cm <sup>2</sup> | 250 Kg/cm <sup>2</sup> | 250 Kg/cm <sup>2</sup> |
| Operating Valves          | Squeeze Grip<br>Wheel Type | Squeeze Grip<br>Wheel Type | Squeeze Grip<br>Wheel Type | Wheel Type             | Wheel Type             | Wheel Type             |
| Extinguisher Media        | CO2 Gas IS:15222           | CO2 Gas IS:15222           | CO2 Gas IS:15222           | CO2 Gas IS:15222       | CO2 Gas IS:15222       | CO2 Gas IS:15222       |
| Expellant                 | Self                       | Self                       | Self                       | Self                   | Self                   | Self                   |
| Operating Position        | Up Right                   | Up Right                   | Up Right                   | Up Right               | Up Right               | Up Right               |
| Painting                  | Enamel Paint               | Enamel Paint               | Enamel Paint               | Enamel Paint           | Enamel Paint           | Enamel Paint           |
| Tare Weight (Approx)      | 6.2 kgs                    | 9.4 kgs                    | 13.3 kgs                   | 17.7 kgs approx        | 23.5 kgs approx        | 55.5 kgs approx        |
| Gross Weight (Approx)     | 8.2 kgs                    | 12.4 kgs                   | 17.8 kgs                   | 24.2 kgs approx        | 32.5 kgs approx        | 78 kgs approx          |

## Fire Extinguisher For D - Class Fire



| Extinguisher Body    | MS/SS                            | MS/SS                            | MS/SS                            | MS/SS                            |
|----------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| Capacity             | 2 KG.                            | 4 KG.                            | 6 KG.                            | 9 KG.                            |
| Extinguishing Medium | Met-L-X Powder (Sodium Chloride) | Met-L-X Powder (Sodium Chloride) | Met-L-X Powder (Sodium Chloride) | Met-L-X Powder (Sodium Chloride) |
| Discharge Applicator | Low Pressure                     | Low Pressure                     | Low Pressure                     | Low Pressure                     |
| Operating Pressure   | 15 Bar                           | 15 Bar                           | 15 Bar                           | 15 Bar                           |
| Test Pressure        | 35 Bar                           | 35 Bar                           | 35 Bar                           | 35 Bar                           |
| Expellant            | Nitrogen                         | Nitrogen                         | Nitrogen                         | Nitrogen                         |

## Clean Agent Fire Extinguisher

IS:15683



### TECHNICAL SPECIFICATIONS

| Capacity                  | 1 kg                           | 2 kgs                          | 4 kgs                          | 6 kgs                          |
|---------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|
| Conforming IS No.         | 15683                          | 15683                          | 15683                          | 15683                          |
| Fire Rating               | 1A-8B                          | 2A-21B                         | 2A-34B                         | 2A-34B                         |
| Operating Temperature     | -30°C to +60°C                 | -30°C to +60°C                 | -30°C to +60°C                 | -30°C to +60°C                 |
| Min. Jet Length (in mtrs) | 2 Mtrs                         | 2 Mtrs                         | 2 Mtrs                         | 2 Mtrs                         |
| Discharge Percentage Min. | 95%                            | 95%                            | 95%                            | 95%                            |
| Discharge Time Min        | 8 Seconds                      | 8 Seconds                      | 13 Seconds                     | 13 Seconds                     |
| Charge Pressure           | 15 Bar                         | 15 Bar                         | 15 Bar                         | 15 Bar                         |
| Test Pressure             | 35 Bar                         | 35 Bar                         | 35 Bar                         | 35 Bar                         |
| Operating Valves          | Squeeze Grip Type              | Squeeze Grip Type              | Squeeze Grip Type              | Squeeze Grip Type              |
| Extinguisher Media        | Liquid Gas                     | Liquid Gas                     | Liquid Gas                     | Liquid Gas                     |
| Excellent                 | Dry Nitrogen                   | Dry Nitrogen                   | Dry Nitrogen                   | Dry Nitrogen                   |
| Anti Corrosive Treatment  | Phosphating                    | Phosphating                    | Phosphating                    | Phosphating                    |
| Painting                  | Epoxy Polyester Powder Coating | Epoxy Polyester Powder Coating | Epoxy Polyester Powder Coating | Epoxy Polyester Powder Coating |
| Tare Weight (Approx)      | 1 kg                           | 1.4 kgs approx                 | 2.3 kgs approx                 | 3 kgs approx                   |
| Gross Weight (Approx)     | 2 kgs                          | 3.4 kgs approx                 | 6.3 kgs approx                 | 9 kgs approx                   |



Burning Solids such as Paper, Wood, Fibres & Plastics etc.



Burning Liquid such as Oil, Petrol, Thinner, Kerosene etc.



Burning Gases such as Butane, Chloride, Natural Propane, Vinyl Chloride, Natural Gases



Live Electrical Fire

## Mechanical Foam Stored Pressure & Cartridge Type Fire Extinguisher

IS:15683



### TECHNICAL SPECIFICATIONS

| Capacity                  | 9 Ltrs. (SP)                   | 9 Ltrs. (CT)                   | 45 Ltrs.                       |
|---------------------------|--------------------------------|--------------------------------|--------------------------------|
| Conforming IS No.         | 15683                          | 15683                          | 16018                          |
| Fire Rating               | 2A-89B                         | 2A-89B                         | 20A-233B                       |
| Operating Temperature     | +5°C to +60°C                  | +5°C to +60°C                  | +5°C to +55°C                  |
| Min. Jet Length (in mtrs) | 2 Mtrs                         | 2 Mtrs                         | 2 Mtrs                         |
| Discharge Percentage Min. | 95%                            | 95%                            | 95%                            |
| Discharge Time Min        | 13 Seconds                     | 13 Seconds                     | 13 Seconds                     |
| Charge Pressure           | 15 Bar                         | 15 Bar                         | 15 Bar                         |
| Test Pressure             | 35 Bar                         | 35 Bar                         | 35 Bar                         |
| Operating Valves          | Squeeze Grip Type              | Squeeze Grip Type Cap          | Squeeze Grip Type              |
| Extinguisher Media        | AFFF IS : 4989                 | AFFF IS : 4989                 | AFFF IS : 4989                 |
| Excellent                 | Dry Nitrogen                   | CO2 Gas                        | CO2 Gas                        |
| Anti Corrosive Treatment  | Phosphating                    | Phosphating                    | Phosphating                    |
| Painting                  | Epoxy Polyester Powder Coating | Epoxy Polyester Powder Coating | Epoxy Polyester Powder Coating |
| Tare Weight (Approx)      | 4 kgs approx                   | 5.6 kgs approx                 | 37.5 kgs approx                |
| Gross Weight (Approx)     | 13 kgs approx                  | 14.6 kgs approx                | 82.5 kgs approx                |



Burning Solids such as Paper, Wood, Fibres & Plastics etc.



Burning Liquid such as Oil, Petrol, Thinner, Kerosene etc.



## Water Stored Pressure & Cartridge Type Fire Extinguisher

IS:15683



### TECHNICAL SPECIFICATIONS

| Capacity                  | 9 Ltrs. (SP)                   | 9 Ltrs. (CT)                   | 45 Ltrs.                       |
|---------------------------|--------------------------------|--------------------------------|--------------------------------|
| Conforming IS No.         | 15683                          | 15683                          | 16018                          |
| Fire Rating               | 3A                             | 3A                             | -                              |
| Operating Temperature     | +5°C to +60°C                  | +5°C to +60°C                  | +5°C to +55°C                  |
| Min. Jet Length (in mtrs) | 2 Mtrs                         | 2 Mtrs                         | 2 Mtrs                         |
| Discharge Percentage Min. | 95%                            | 95%                            | 95%                            |
| Discharge Time Min        | 13 Seconds                     | 13 Seconds                     | 13 Seconds                     |
| Charge Pressure           | 15 Bar                         | 15 Bar                         | 15 Bar                         |
| Test Pressure             | 35 Bar                         | 35 Bar                         | 35 Bar                         |
| Operating Valves          | Squeeze Grip Type              | Squeeze Grip Type Cap          | Squeeze Grip Type              |
| Extinguisher Media        | Water                          | Water                          | Water                          |
| Excellent                 | Dry Nitrogen                   | CO2 Gas                        | CO2 Gas                        |
| Anti Corrosive Treatment  | Phosphating                    | Phosphating                    | Phosphating                    |
| Painting                  | Epoxy Polyester Powder Coating | Epoxy Polyester Powder Coating | Epoxy Polyester Powder Coating |
| Tare Weight (Approx)      | 4 kgs approx                   | 5.6 kgs approx                 | 37.5 kgs approx                |
| Gross Weight (Approx)     | 13 kgs approx                  | 14.6 kgs approx                | 82.5 kgs approx                |



Burning Solids such as Paper, Wood, Fibres & Plastics etc.



IS:16018





## AUTOMATIC CLEAN AGENT FIRE TRACE TUBING SYSTEM



| MODEL NO                    | XTF - 2 F                      | XTF - 4 F                      | XTF - 6 F                      | XTF - 9 F                      |
|-----------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|
| EXTINGUISHER BODY           | MS                             | MS                             | MS                             | MS                             |
| CAPACITY (KG)               | 2 KG                           | 4 KG                           | 6 KG                           | 8 KG                           |
| EXTINGUISHING MEDIUM        | CLEAN AGENT                    | CLEAN AGENT                    | CLEAN AGENT                    | CLEAN AGENT                    |
| FIRE TRACE TUBE END FITTING | PRESSURE GAUGE                 | PRESSURE GAUGE                 | PRESSURE GAUGE                 | PRESSURE GAUGE                 |
| FIRE TRACE TUBE             | RAPTURE ON TUCH OF ACTUAL FIRE | RAPTURE ON TUCH OF ACTUAL FIRE | RAPTURE ON TUCH OF ACTUAL FIRE | RAPTURE ON TUCH OF ACTUAL FIRE |
| OPERATING PRESSURE          | 15 BAR                         | 15 BAR                         | 15 BAR                         | 15 BAR                         |
| TEST PRESSURE               | 35 BAR                         | 35 BAR                         | 35 BAR                         | 35 BAR                         |
| EXPELLANT                   | NITROGEN                       | NITROGEN                       | NITROGEN                       | NITROGEN                       |

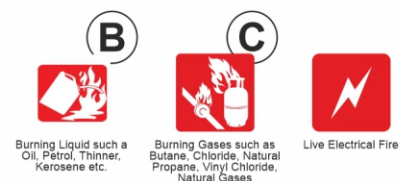
## Dry Chemical Powder Trolley Mounted Type Fire Extinguisher

IS:16018



### TECHNICAL SPECIFICATIONS

|                           | 25 kgs                         | 50 kgs                         | 75 kgs                         |
|---------------------------|--------------------------------|--------------------------------|--------------------------------|
| Capacity                  | 25 kgs                         | 50 kgs                         | 75 kgs                         |
| Conforming IS No.         | 16018                          | 16018                          | 16018                          |
| Fire Rating               | 233B                           | 233B                           | 233B                           |
| Operating Temperature     | -30°C to +55°C                 | -30°C to +55°C                 | -30°C to +55°C                 |
| Min. Jet Length (in mtrs) | 6 Mtrs                         | 8 Mtrs                         | 10 Mtrs                        |
| Discharge Percentage Min. | 85%                            | 85%                            | 85%                            |
| Discharge Time Min        | 20 Seconds                     | 20 Seconds                     | 20 Seconds                     |
| Test Pressure             | 35 Bar                         | 35 Bar                         | 35 Bar                         |
| Operating Valves          | Conventional                   | Conventional                   | Conventional                   |
| Extinguisher Media        | Dry Powder 4308                | Dry Powder 4308                | Dry Powder 4308                |
| Excellent                 | CO2 Gas                        | CO2 Gas                        | CO2 Gas                        |
| Anti Corrosive Treatment  | Phosphating                    | Phosphating                    | Phosphating                    |
| Painting                  | Epoxy Polyester Powder Coating | Epoxy Polyester Powder Coating | Epoxy Polyester Powder Coating |
| Tare Weight (Approx)      | 33 kgs approx                  | 58 kgs approx                  | 73.5 kgs approx                |
| Gross Weight (Approx)     | 58 kgs approx                  | 108 kgs approx                 | 148.5 kgs approx               |



## SS BODY WET CHEMICAL (K-Type) FIRE EXTINGUISHER



| MODEL NO             | XTF - 2 F    | XTF - 4 F    | XTF - 6 F    | XTF - 9 F    |
|----------------------|--------------|--------------|--------------|--------------|
| EXTINGUISHER BODY    | SS           | SS           | SS           | SS           |
| CAPACITY (KG)        | 2 LTR        | 4 LTR        | 6 LTR        | 9 LTR        |
| EXTINGUISHING MEDIUM | WET CHEMICAL | WET CHEMICAL | WET CHEMICAL | WET CHEMICAL |
| DISCHARGE TIME       | 8 SEC.       | 13 SEC.      | 13 SEC.      | 13 SEC.      |
| DISCHARGE RANGE      | 2 MTR.       | 2 MTR.       | 2 MTR.       | 2 MTR.       |
| OPERATING PRESSURE   | 15 BAR       | 15 BAR       | 15 BAR       | 15 BAR       |
| TEST PRESSURE        | 35 BAR       | 35 BAR       | 35 BAR       | 35 BAR       |
| EXPELLANT            | NITROGEN     | NITROGEN     | NITROGEN     | NITROGEN     |

## Landing Valve (Type-A)



**Gun Metal**



**Stainless Steel**

| Type of Material         | Gun Metal             | Stainless Steel       |
|--------------------------|-----------------------|-----------------------|
| Flow (LPM)               | 900/1800              | 900/1800              |
| Water Tightness Pressure | 14 Kg/cm <sup>2</sup> | 14 Kg/cm <sup>2</sup> |
| Hydrostatic Pressure     | 21 Kg/cm <sup>2</sup> | 21 Kg/cm <sup>2</sup> |
| Inlet Diameter           | 75mm / 100mm          | 75mm / 100mm          |
| Outlet                   | 63mm                  | 63mm                  |

## Landing Valve (Type-B)



**Gun Metal**



**Stainless Steel**

## Fire Hose Delivery coupling



**Gun Metal**



**Stainless Steel**

| Type of Material     | Gun Metal             | Stainless Steel       |
|----------------------|-----------------------|-----------------------|
| Size                 | 63mm                  | 63mm                  |
| Hydrostatic Pressure | 21 Kg/cm <sup>2</sup> | 21 Kg/cm <sup>2</sup> |

## Branch Pipe & Nozzle



**Gun Metal**



**Stainless Steel**

| Type of Material     | Gun Metal             | Stainless Steel       |
|----------------------|-----------------------|-----------------------|
| Size                 | 63mm                  | 63mm                  |
| Nozzle Size          | 12mm / 15mm           | 12mm / 15mm           |
| Hydrostatic Pressure | 21 Kg/cm <sup>2</sup> | 21 Kg/cm <sup>2</sup> |

## AUTOMATIC SPRINKLER HEADS (ISI MARKED)

### Pendent Type



### Sidewall Type



### Upright Type



### Technical Data (Sprinkler Head)

|                                           |                                           |
|-------------------------------------------|-------------------------------------------|
| Approval:                                 | Bureau of Indian Standards (IS 9972:2002) |
| Minimum Operating Pressure                | 7 psi ( 0.5 Bar )                         |
| Maximum Working Pressure                  | 175 psi ( 12 Bar )                        |
| Factory Tested Hydrostatically to         | 30 Bar                                    |
| Thread Size                               | 1/2" BSP                                  |
| Nominal Bore or Orifice Size              | 15mm                                      |
| Nominal K-Factor or Discharge Coefficient | 80+4                                      |



## Mobile Foam Unit



### TECHNICAL DETAILS

**Working Pressure :** 7 Kgf/cm<sup>2</sup> to 10 Kgf/cm<sup>2</sup>

**Max allowable back Pressure :** 65% of inlet pressure.

**Hydraulic test pressure :** 25 Kgf/cm<sup>2</sup> for 5 minutes.

**Inductor :** 3% or 6 % fixed type

**Inlet / Outlet :** Optional : Variable Type 63mm instantaneous Male GM/SS Coupling

**Dip Tube :** SS 304

**Pickup Tube :** PVC Braided Flexible Hose

**Available in SS, MS & FRP**

It is a self contained Mobile Form Unit for rapid deployment of foam extinguishing agent to fire in chemical spills where water (in most cases) proves ineffective in quenching hydro carbon liquid based fires in petroleum, chemical and other similar industries. This compact ready for action equipment consist of form tank inductor, branch pipe and fire hoses ready to plugin to a suitable water supply.

## Fire Hose



### Technical Specification

| Type of Material                         | R. R L. Hose Type A | Synthetic Hose Type B | C.P. Hose |
|------------------------------------------|---------------------|-----------------------|-----------|
| Inside (inches)                          | 2.5                 | 2.5                   | 2.5       |
| Dia (mm)                                 | 63                  | 63                    | 63        |
| Bursting Pressure (Kgf/cm <sup>2</sup> ) | 21.4                | 25                    | 21.4      |
| Proof Pressure (Kgf/cm <sup>2</sup> )    | 35.7                | 42                    | 35.7      |

(Also Available UL Listed Fire Hose)

## Water / Foam Monitor



## First-Aid Hose Reel



**Shut-off Nozzle**



**Thermoplastic Hose pipe**

### Technical Specification

**Type :** Swinging 180° Wall Mounting

**Size :** Inlet 20mm (¾" BSP Thread Size)

**Conforming Specification :** IS 884

### Material of Construction :

Hub Sides & Wall Bracket- M. S. Sheet of IS:513

Swivel Joint - LTB - 2 of IS:318

Pipe with Fitting - Sheet of IS:1239 Part 1

Branch Pipe with Nozzle - IS: 8090

Hose Reel Tubing - Thermoplastic Hose (IS:12585)

Rubber Hose (IS:444)

### Performance Test

Hydrostatic Test : Tested at 21 Kg/cm<sup>2</sup>

Range & Water Flow rate test at 7 Kg/cm<sup>2</sup>

(A) Discharge : 24LPM

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

## Fire Hydrant Accessories



**2 Way**



**4 Way**



**Automatic Fire Panel**



**Butterfly Valves**



**Dividing Breech**



**DOL Starter**



**Fire Fighting Pumps**



**Fast-Action-Multipurpose-Nozzle**



**Female Adaptor**



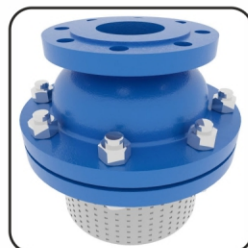
**Y Type Strainer**



**Fire-Air-Release-Valve**



**Fire-Man-Axe**



**Foot Valve**



**Gate Valve**



**Water-Curtain-Nozzle**



**Revolving-Branch**



**Medium-Velocity  
Spray-Nozzle**



**Faxiable**



**Fire Door**



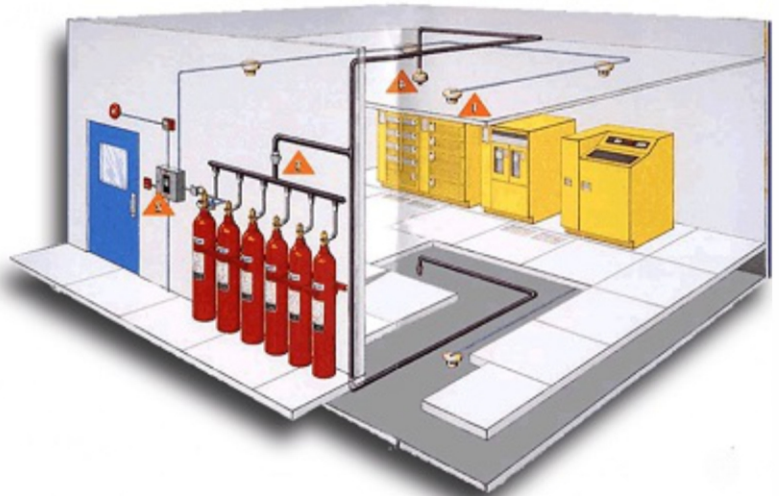
**GI & MS Pipes**



## Fire Suppression System Electrical Cabinets



## Total Flooding System (Fm200 / NOVEC / Co2 Suppression System)



**IN CASE OF EMERGENCY, THE LED ENLIGHTENS THE PATHWAY TO BE FOLOWED**



### Features :

- 1) Energy efficient & high intensity LEDs
- 2) Prolonged service life
- 3) Trickle charging
- 4) Minimum maintenance
- 5) Optimum utility
- 6) Smooth operation
- 7) Off white powder coated finishing



## Dry Powder / Clean Agent Modular Type Fire Extinguisher

Capacity: 2/5/10/15 Kgs.



## Co2 Gas Cartridges

Available in 60/90/120/200/300 gms.



IS:4947



## Signage



## Fire Accessories



Electric Siren



Fire Fighting Telephone System



Fire Bucket & Stand



Fire-Blanket



Fire-Extinguishers Stand



FRLS Cables



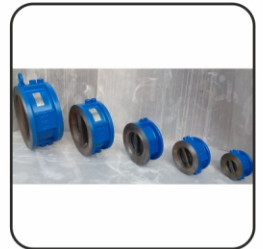
Guards-Safety-Helmet



Flow Switch



Triple-Purpose-Nozzle



NRV



Fire Alarm Bell



SCBA Set



Response-Indicators



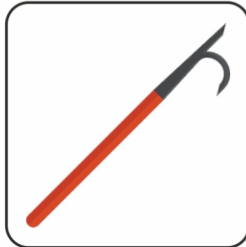
PVC-Gum-Boots



Reflective-Jacket



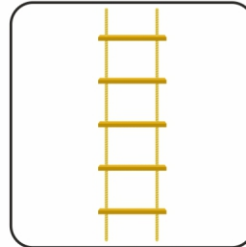
FRLS -Armoured-Cable



Fire Hook



Fire Beater



Rope Ladder



AFFF Refills



Manual Siren  
(Hand Operated)



Hose Binding machine



Hydant Post



Respirator



Fire Safety Kit



## Fire Accessories



ABC Valve



Brass Forged Cap



DCP Safety Clip /  
Co2 Lock Ring & Pin



Co2 Horn



Wall Bracket



Fire Extinguisher  
Discharge Hose



Vehicle Bracket



MS Vehicle Bracket



Co2 Neck Handle  
& Spares



Floor Stand



DCP Valve



N2 Pressurizing  
Machine



Hose Reel Nozzle



Curtain Nozzle



Safety Shoes



Rubber / Cotton  
Hand Gloves



Safety Goggle



Mask



Safety Eye  
Wash Shower



Lift Jacket



Fire Suite



Wind Sock



Full Body Harness



Led Head Lamp



Pressure Switch



Auto Fire Extinguisher  
Ball - FB



Fire Extinguisher  
Box



Life Buoy



Pressure Gauges



First Aid Kit



## OUR HAPPY CLIENT



भारतीय रिज़र्व बैंक  
RESERVE BANK OF INDIA



Reliance



Honeywell



JANAKALYAN  
SAHAKARI BANK LTD.  
*Come and Feel the Change ...*



## XT FIRE PROTECTION LLP

(Formerly Known as Ceasefire XT Safety Engineers)

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