



RAKME
FIRE EQUIPMENTS

YOUR TRUSTED PARTNER IN FIRE SAFETY SOLUTIONS



- **Comprehensive Range:** Explore our Top-Quality Fire Extinguishers, Fire Hoses, And a Diverse Array of Fire Safety Products.
- **Expertise and Excellence:** Backed by a Commitment To Excellence, RAKME Fire Equipment is a Leading Supplier Dedicated To Meeting Your Safety Needs.
- **Choose RAKME for Unparalleled Fire Safety Solutions –** Safeguarding Lives And Assets With Every Product.

OUR BRANDS

KANEX
Shaping the future of Fire Protection

Ravel

NEWAGE



RAKME FIRE EQUIPMENTS

JEDDAH ■ RIYADH ■ DAMMAM ■ TABUK



MULTI PURPOSE PORTABLE EXTINGUISHER STORED PRESSURE-UL LISTED

**UL FIRE RATING
1A:10 BC**



Kidde
USA MADE POWDER

FEATURES

- Class A/B/C And Electrical Fire
- UL Listed-MAP 90% Powder
- Stainless Steel Handles And Levers
- Large Loop Stainless Steel Pull Pin
- Aluminum Nozzle
- Anodized Aluminum Valve With Controllable Discharge Mechanism
- Rugged Heavy Duty Booster Hoses- With Stainless Steel Crimping
- Steel Cylinder Complete With Protective- Skirt, MIG Welded By 6G Certified Welders
- Pure Polyester Powder Coated In Advance- Automatic Powder Coating Machine
- 12-Year Periodic Hydrostatic Test Interval
- Six-Year Warranty

PERFORMANCE DATA

MODEL	KFAHQ-2.5-UL
Capacity	2.5 lbs
Filled Agent Weight (lbs/kg)	2.64 lbs (1.2 kg)
Design	Nozzle
UL Fire Rating	1 A : 10 BC
Height (inch/cm)	15.35" (39 cm)
Diameter(inch/cm)	3.39" (8.6 cm)
Average Discharge Time	8-10 Sec
Average range Of Flow	13-16 feet (4-5 mtr)
Operating temperature	-40°C to +49°C (-40°F to 120°F)
Operating Pressure @70°F (21°C)	195 psi
Empty Weight(Average)	3.3 lbs (1.5 kg)
Full Weight(Average)	6.1 lbs (2.8 kg)
Shipping Weight(Average)	6.8 lbs (3.1 kg)
Mounting Bracket	Vehicle bracket
Approvals	UL



Class A



Class B



Class C



UL FILE NO.
EX28681

MULTI PURPOSE PORTABLE EXTINGUISHER STORED PRESSURE-UL LISTED

**UL FIRE RATING
4A:80 BC**



Kidde
USA MADE POWDER

FEATURES

- Class A/B/C And Electrical Fire
- UL Listed-MAP 90% Powder
- Stainless Steel Handles And Levers
- Large Loop Stainless Steel Pull Pin
- Aluminum Nozzle
- Anodized Aluminum Valve With Controllable Discharge Mechanism
- Rugged Heavy Duty Booster Hoses- With Stainless Steel Crimping
- Steel Cylinder Complete With Protective- Skirt, MIG Welded By 6G Certified Welders
- Pure Polyester Powder Coated In Advance- Automatic Powder Coating Machine
- 12-Year Periodic Hydrostatic Test Interval
- Six-Year Warranty

PERFORMANCE DATA

MODEL	KFAHQ-10-UL
Capacity	10 lbs
Filled Agent Weight (lbs/kg)	10.13 lbs (4.6 kg)
Design	Hose & Nozzle
UL Fire Rating	4 A : 80 BC
Height (inch/cm)	19.68" (50 cm)
Diameter(inch/cm)	5.12" (13 cm)
Average Discharge Time	20-23 Sec
Average range Of Flow	16-19 feet (5-6 mtr)
Operating temperature	-40°C to +49°C (-40°F to 120°F)
Operating Pressure @70°F (21°C)	195 psi
Empty Weight(Average)	6.6 lbs (3.2 kg)
Full Weight(Average)	16.7 lbs (7.8 kg)
Shipping Weight(Average)	17.4 lbs (8.2 kg)
Mounting Bracket	Wall Mounting Bracket
Approvals	UL



Class A



Class B



Class C



UL FILE NO.
EX28681

MULTI PURPOSE PORTABLE EXTINGUISHER STORED PRESSURE-UL LISTED

**UL FIRE RATING
4A:80 BC**



Kidde
USA MADE POWDER

FEATURES

- Class A/B/C And Electrical Fire
- UL Listed-MAP 90% Powder
- Stainless Steel Handles And Levers
- Large Loop Stainless Steel Pull Pin
- Aluminum Nozzle
- Anodized Aluminum Valve With Controllable Discharge Mechanism
- Rugged Heavy Duty Booster Hoses- With Stainless Steel Crimping
- Steel Cylinder Complete With Protective- Skirt, MIG Welded By 6G Certified Welders
- Pure Polyester Powder Coated In Advance- Automatic Powder Coating Machine
- 12-Year Periodic Hydrostatic Test Interval
- Six-Year Warranty

PERFORMANCE DATA

MODEL	KFAHQ-20-UL
Capacity	20 lbs
Filled Agent Weight (lbs/kg)	20.92 lbs (9.5 kg)
Design	Hose & Nozzle
UL Fire Rating	4 A : 80 BC
Height (inch/cm)	23.42" (59.5 cm)
Diameter(inch/cm)	7.09" 18 cm)
Average Discharge Time	30-35 Sec
Average range Of Flow	19-23 feet (6-7 mtr)
Operating temperature	-40°C to +49°C (-40°F to 120°F)
Operating Pressure @70°F (21°C)	195 psi
Empty Weight(Average)	12.1 lbs (5.5 kg)
Full Weight(Average)	33 lbs (15.0 kg)
Shipping Weight(Average)	34.1 lbs (15.5 kg)
Mounting Bracket	Wall mounting bracket
Approvals	UL



Class A



Class B



Class C



UL FILE NO.
EX28681

KANSERVE



ABC DRY CHEMICAL POWDER MAP-40% STORED PRESSURE 6 KG FIRE EXTINGUISHER



FIRE RATING 21A-113B

PERFORMANCE DATA

MODEL	MARQ-6-40%
Capacity	6 kg
Design	Hose & Nozzle
Fire Rating	21A 113B
Height (mm)	530 mm
Diameter(mm)	150 mm
Average Discharge Time	13-24 Sec
Average range Of Flow	2-5 mtr
Operating temperature	30 - 60°C
Service Pressure	15-18 bar
Hydro Pressure Test	35 bar
Full Weight(Average)	8.9 kg
Mounting Bracket	Wall mounting bracket
Approvals	CE
Standard Code	EN 3-7 ; EN 3-8

FEATURES

- Class A/B/C And Electrical Fire
- DCP - MAP 40% Powder
- Steel Handles And Levers
- Large Loop Stainless Steel Pull Pin
- 5-Year Periodic Hydrostatic Test Interval
- Five-Year Warranty
- Rugged Heavy Duty Booster Hoses
- Steel Cylinder Complete With Protective- Skirt, MIG - Welded By 6G Certified Welders
- Pure Polyester Powder Coated
- Brass CE Valve With Controllable Discharge Mechanism
- Portable Stored Pressure

HOME AND CAR FIRE EXTINGUISHERS

[CLASSIC RANGE]

OVERVIEW:

Few minutes. That's all the time you have before a fire gets out of control. And the time you have to detect it, rush your family to safety and fight the fire. Packed with modern utilities, homes today have become extremely prone to fire. That's where Ceasefire's Home and Car fire extinguishers come in.

FEATURES:

- Most potent against Home & Car fires.
- Simplicity in design.
- Portable and easy to use.
- Colors to suit your home decor.
- State-of-the-art pressure gauge.
- Easy snap safety seal.
- World-class quality.



QUICK SPECS

FIGHTS CLASS

A B C ⚡

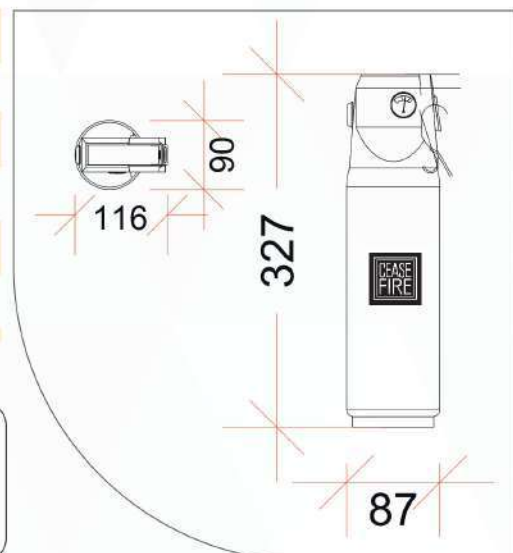
CERTIFICATIONS



Product Code	CF-000730
Size	1 kg
Agents	Map 50
Colors	Red
Pressure Type	Stored Pressure
Warranty	1 Year



Scan the QR code to know more about the product



ABC POWDER PORTABLE EXTINGUISHERS

OVERVIEW:

In environments such as schools, offices, hospitals & factories, the Ceasefire ABC Powder extinguisher is your safest bet. Mono Ammonium Phosphate paired with a simple, controllable discharge mechanism maximises the firefighting power and puts out the fire within seconds.

FEATURES:

- Fights Class A, B, C and Electrically started fires.
- Packed with 50% MAP concentration.
- State-of-the-art Pressure Gauge.
- Quick, powerful and reliable firefighting system.
- Equipped with Schraeder Valve and Pressure Relief Valve [available only in portable range].



QUICK SPECS

FIGHTS CLASS

A B C ⚡

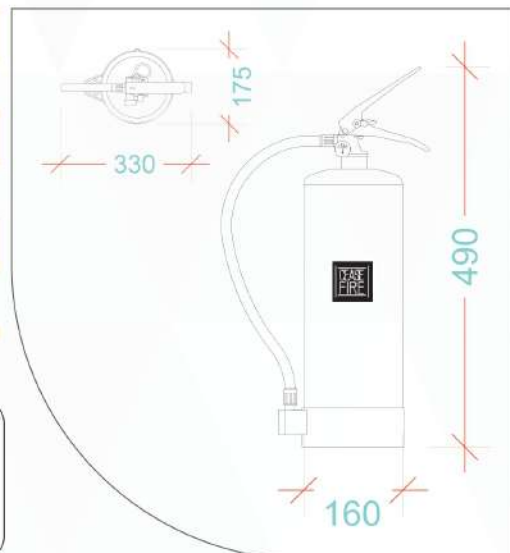
CERTIFICATIONS



Product Code	CF-000733
Sizes - Portable	6 kg
Agents	Map 50
Working Pressure	15 Bar
Pressure Type	Stored Pressure
Warranty	1 Year



Scan the QR code to know more about the product



WET CHEMICAL PORTABLE EXTINGUISHERS

OVERVIEW:

In commercial kitchens, the liberal use of fire and the presence of combustible substances make it easy for a fire to flare up. Designed to fight kitchen oil and fat fires, Ceasefire's Wet Chemical fire extinguisher uses an environmental friendly foaming agent that blankets the flames, cuts off the supply of oxygen and cools the oil to below the self-ignition point.

FEATURES:

- Fights class A, F and Electrically started fires.
- Bio-degradable extinguishing agent.
- Reduces risk of re-ignition.
- Suitable for use on live electrical equipment upto 1000 V from a distance of 1 meter.
- Equipped with Schraeder Valve and Pressure Relief Valve.



QUICK SPECS

FIGHTS CLASS

A B

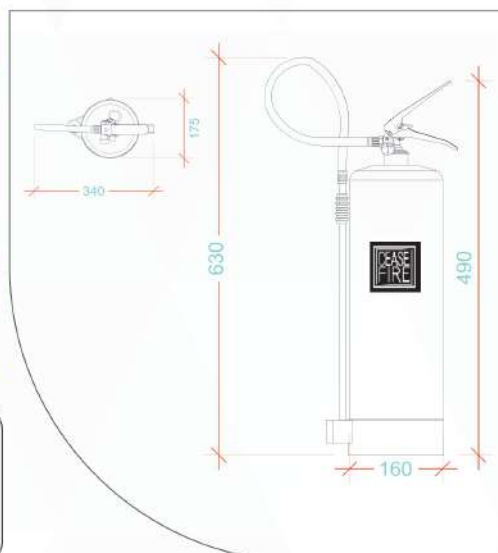
CERTIFICATIONS



Product Code	CF-000801
Sizes - Portable	6 Ltr
Agents	KV Lite 100% Class K Foam
Working Pressure	15 Bar
Pressure Type	Stored Pressure
Warranty	1 Year



Scan the QR code to know more about the product



FOAM PORTABLE EXTINGUISHERS

[ASPIRATING MODEL]

OVERVIEW:

Fire needs oxygen to grow. Without it, even the largest fires die out in minutes. Ceasefire's Foam extinguisher exploits this weakness by discharging a mechanical foam that blankets the flames and cuts off the oxygen supply. It's what we like to call simple and effective firefighting.

FEATURES:

- Fights Class A and B fires.
- State-of-the-art Pressure Gauge in portable range.
- Deep Drawn Body in the portable range.
- Stored Pressure technology for more effective firefighting.
- Squeeze Grip mechanism for quick and easy use.
- Equipped with Schraeder Valve and Pressure Relief Valve [available only in portable range].



QUICK SPECS

FIGHTS CLASS

A B

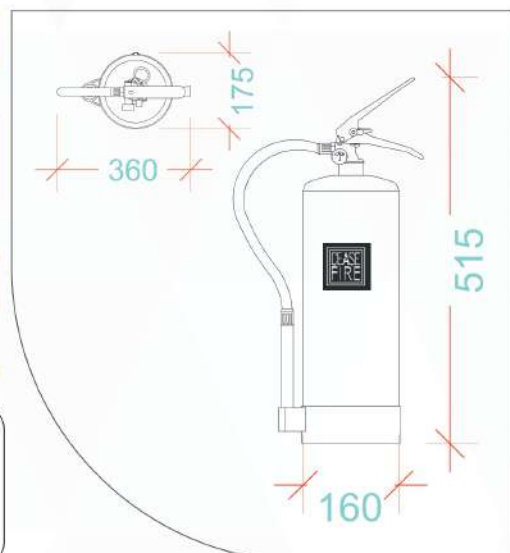
CERTIFICATIONS



Product Code	CF-000806
Sizes - Portable	6 Ltr
Agents	Water + 6% of KV Foam 3% C-6
Working Pressure	15 Bar
Pressure Type	Stored Pressure
Warranty	1 Year



Scan the QR code to know more about the product



RE 316S - 2L

Conventional Photoelectric Smoke Detector



Product Overview:

The RE 316S-2L conventional detectors are designed to work with all conventional Panels. These detectors are low profile and have dual LED's for 360° visual indication. The blinking LED's indicate normal operating conditions whereas the steady state indicate fire status. It has an unique protocol chamber designed to sense smoke produced by wide range of sources of combustion. It has a unique drift compensation feature where in the detector adjusts its normal reference based on environment conditions.



Features:

- UL listed.
- Dual LED's for 360° visibility.
- Advanced detection and communication protocol.
- Easy installation and maintenance.
- Sleek low-profile housing design.
- Regular 100mm base.



Electrical Specification:

• Operating Voltage	:	9 ~ 33V DC.
• Operating Temperature	:	-10 °C to 37.8 °C.
• Storage Temperature	:	-10 °C to 60 °C.
• Humidity	:	0 - 95% RH, non-condensing
• Reset Voltage	:	less than 1V
• Standby Current	:	50 µA.
• Start up Time	:	60s.
• Start up Current	:	170 µA.
• Alarm Current	:	90 mA.(Max).
• Remote Output	:	15mA maximum open collector
• Smoke Sensitivity	:	(1.96 ± 0.76) % / ft
• Air Velocity	:	0 - 4000 fpm.
• Cycle time	:	5 Sec
• Installation Space	:	5 meters



RE 316H - 2L

Conventional Heat Detector



Product Overview

The RE 316H-2L Conventional detectors are designed to work with all conventional Panels. These detectors are low profile and have dual LED's for 360° visual indication. The blinking LED's indicate normal operating conditions whereas the steady state indicate fire status.

RE 316H-2L is a fixed cum rate of rise heat detector using a thermistor. These detectors will raise an alarm when the detector reaches 59° C(Fixed) or when the change in temperature exceeds the rate of rise of 11° C / min.



Features:

- UL listed.
- Dual LED's for 360° visibility.
- Polarity free wiring
- Advanced detection.
- Easy installation and maintenance.
- Sleek low-profile housing design.
- Regular 100mm base.

SIGNALING



Electrical Specification

Operating Voltage	:	9 ~ 33V DC.
Reset Voltage	:	less than 1V.
Standby Current	:	50 µA.
Start up Time	:	60s.
Start up Current	:	170 µA.
Alarm Current	:	90 mA (Max).
Remote Output	:	15mA maximum open collector.
Thermal Rating	:	59 °C (138 °F).
Rate of Raise of Temperature	:	11.1°C / min (20°F/min).
Operating Temperature	:	-10 °C to 37.8 °C.
Storage Temperature	:	-10 °C to 60 °C.
Humidity	:	0 - 95% RH, non-condensing.
Cycle time	:	5 Sec.
Installation Space	:	5 meters.



RE-316SH-2L

CONVENTIONAL MULTI SENSOR DETECTOR

General

The conventional Multisensor detectors are designed to work with all conventional panels. These detectors are low profile, dual LED's, polarity free and 360° visual indication. The blinking LED's indicate normal operating conditions whereas the LED's in steady state to indicate fire status. RE-316SH-2L is a fixed cum Rate Of Rise heat detector works using a thermistor. These detectors will raise an alarm when the detector reaches 59°C(Fixed) or when the change in temperature exceeds the rate of rise by 11°C / min. It has an unique chamber designed to sense smoke produced by wide range of sources of combustion with insect free.

Features

- UL Approved.
- Dual LED's for 360° visibility.
- Advanced detection technique.
- Easy to install.
- Polarity free wiring.
- Sleek low-profile housing design.
- Regular 100mm base.



Specification

Electrical Specification	
<i>Operating Voltage</i>	9 ~ 33V DC.
<i>Reset Voltage</i>	Less than 1V.
<i>Standby Current</i>	50 µA.
<i>Start up Time</i>	60 Sec
<i>Start up Current</i>	170 µA.
<i>Alarm Current</i>	90 mA (max).
<i>Remote Output</i>	15mA maximum open collector.
<i>Thermal Rating</i>	59° C (138° F)
<i>Rate Of Rise Temperature</i>	11.1° C / min (20° F/min)
<i>Smoke Sensitivity</i>	(1.9 ± 0.76) % / ft obscuration
<i>Air Velocity</i>	0 - 4000 fpm.
<i>Operating Temperature</i>	-10° C to 37.8° C
<i>Storage Temperature</i>	-10° C to 60° C.
<i>Humidity</i>	0 - 95% RH, non-condensing.
<i>Installation Space</i>	5 meters.
Mechanical Specification	
<i>Dimension</i>	60 H with base x 100 D (mm)
<i>Weight</i>	130 g with base
<i>IP Rating</i>	IP42



RE-386CO

CONVENTIONAL CARBON MONOXIDE(CO) GAS DETECTOR

General

RE-386CO Conventional gas (CO) detector is one of the most advanced design used to detect toxic carbon monoxide gas, engineered with electrochemical sensor.

RE-386CO conventional gas (CO) detector are suitable for use with conventional fire detection control panel as well as addressable fire detection control panel that can accept conventional type detectors through zone Module.

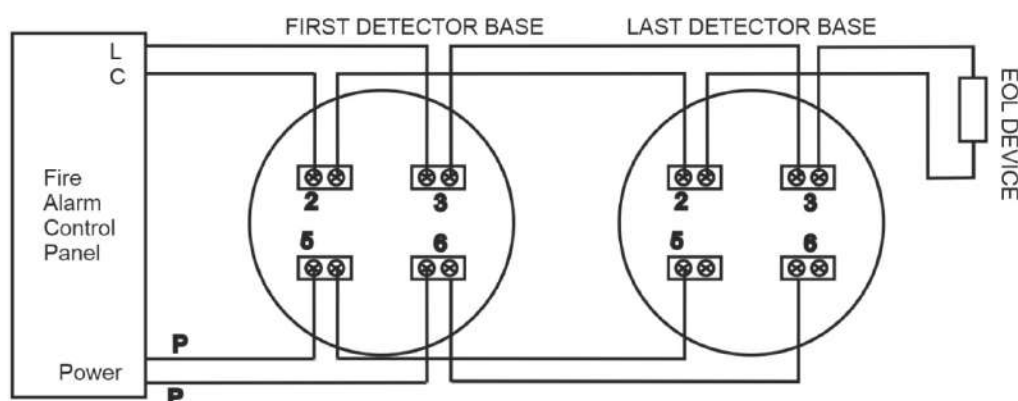
Advanced electronics in conjunction with a semiconductor gas sensor provides early detection of carbon monoxide (CO).

Features

- Advanced algorithms provide advanced detection, discrimination.
- Stable gas sensing chamber (No adjustment or replacement required).
- High immunity against unwanted alarms.
- Surface-mount device (SMD) circuit board design.
- 4-wire system operation.
- Detector auto-reset once gas levels fall below alarm threshold levels.
- Internal reed switch for hush and test functions.
- N/O alarm relay output.
- Easy installation. No programming required.
- Connects to Zone Module for use with addressable control and indicating equipment.
- Sleek low-profile housing design.
- Low maintenance.



Wiring Detail



RE 326Series

Photo Electric Smoke Detector and Fixed Temperature Heat Detector



Product Overview

The Conventional RE-326 detectors are designed by a competent fire alarm sensors designer in accordance with the requirements of EN – 54 and any other local codes of practice that are applicable. It will compatible all conventional Fire Alarm Panels. There are range of 2/4 wire detectors in this series like Ionisation and Heat with Remote LED.

The innovative thermistor sensing circuit is provided in RE 326-2HL detector to give 57°C thermal detection in a low profile package and Also in the 4 wire detectors with 12V / 24V operating voltage.

RE 326-2SL photoelectric detectors have unique optical sensing chamber to sense smoke produced by a wide range of combustion sources. The model RE-326-412S is the 4wire 12V Operating smoke detector.

Features

- Dual LED's for 360° visibility.
- Advanced detection and communication protocol.
- Easy installation and maintenance.
- Sleek low -profile housing design.
- Regular 100mm Base.
- EN-54 Standard.

Electrical Specification

Operating Voltage	:	10 ~ 28V DC.
Operating Temperature	:	0 °C to 37.8 °C.
Relative Humidity	:	10% to 90%
Reset Voltage	:	less than 1V.
Stand by Current	:	85 Micro Amps.
Start Up Time	:	30 Seconds.
Cycle time	:	28 - 35 Seconds.
Alarm Current	:	60 mA (Max.).
Remote Output	:	15mA maximum open collector.
Smoke Sensitivity	:	0.10 to 0.16 dB/m.
Thermal Rating	:	57 °C (135 °F).

Alarm Contact Rating

C,NO	:	1A @ 30 VDC; 0.5A @ 125VAC.
C,NC	:	1A @ 30 VDC; 0.5A @ 125VAC (Optional On Order Basis)

Mechanical Specification

Height	:	46 mm with base
Diameter	:	100 mm dia
Weight	:	130g with base
IP Rating	:	IP - 42

Ordering information

Sl. No.	Model	Operating Voltage	Wiring	Remote LED	Photoelectric Smoke	Heat Alarm	Alarm Type	Base Model
1	RE-326-2SL	20.4 to 27.6V	2	✓	✓		-----	RE-324B
2	RE-326-412S (NO)	10.2 to 13.8 V	4		✓		Form A	RE-324B
3	RE-326-412S (NC)	10.2 to 13.8 V	4		✓		Form A (NC)	RE-324B
4	RE-326-2HL	20.4 to 27.6V	2	✓		✓	-----	RE-324B
5	RE-326-412H	10.2 to 13.8 V	4			✓	Form A	RE-324B
6	RE-326-424H	20.4 to 27.6V	4			✓	Form A	RE-324B
7	RE-326-412SAR	10.2 to 13.8 V	4		✓		Auto Reset	RE-324B



RE-102

Fire Alarm Control Panel



Product Overview :

RE-102 is a right blend of affordable design and quality with latest technology for fire alarm control panels. This microprocessor based conventional Fire Alarm Control panel, is designed to be used for small size commercial buildings and small scale industries. RE-102 model is an user friendly 2 zone standalone control panel, with optional zone wise Sounder/Contact respectively.

Special Features:

- Switched Mode Power Supply.
- Modular Construction, Serviceable.
- Surface Mount Technology.
- Battery polarity & deep discharge protection.



Features:

- As per IS -15908: 2011 Standard.
- 16 X 2 Dot Matrix LCD Display.
- Standby battery backup with built in charging.
- Fire / Fault status in unambiguous colored LED indication.
- Switch Mode Power Supply.
- Tactile Keypad for easy panel operation.
- System ON indication.
- Main, Standby status indication.
- Low Battery visual warning with audible tone.
- Relay output for actuators, for Fire and Fault.
- Lamp Test facility.
- Zone wise one man Walk Test Facility.
- Zone wise Isolation facility with loop voltage cut off.
- Compatible to all type of Conventional Detectors.
- Optional Zone Wise Sounder / Zone Wise Contact.



RE-2554

Fire Alarm Control Panel



Product Overview

RE-2554 is an UL Listed Microprocessor based conventional Fire Alarm Control Panel which has 4 Zones. These control panels are designed to be used in small and medium sized commercial complexes, buildings, hotels, schools, and industrial establishments. They are compatible with conventional detectors, manual call points and normally open dry contact devices.

Special Features:

- Switched Mode Power Supply.
- Modular Construction
- Auto Resettable Fuse
- Surge Protection for all Input and outputs.
- Programmable AC loss delay/Trouble Remainder/Alarm Verification
- Battery polarity reversible protection
- Surface Mount Technology
- Over All current consumption is low.



Features:

- Fully complies with UL -864 and NFPA-72.
- Rugged CRCA sheet with powder coated finish.
- Operates on 110 - 220VAC 50 /60 Hz, AC mains power supply.
- 16x2 Dot Matrix LCD display.
- 4/8 Class B Style 'B' or Style 'C' initiating device circuit (IDC).
- All zones accept smoke detectors and normal open contact devices.
- Any zone can be configured as alarm or supervisory zone.
- 2 Class B notification appliance circuits (NAC).
- NAC shall be programmed as silenceable or non - silenceable.
- Supervisory zone shall be latching or resettable.
- Standby (battery) backup 24VDC power supply with built in charger
- Error free Fire / Fault status in unambiguous colored LED indication.
- System ON indication.
- Main & Standby status with audible and visual indication.
- Battery low visual warning with audible tone.
- Form C relays for fire, fault and supervisory.
- Resettable / Steady 24VDC Output.
- RS 485 Communication facility (Optional).
- Lamp test facility.
- All field wiring circuits are power limited except 110 - 220VAC and battery.
- All field wiring circuits are supervised.
- Walk test facility.
- Zone isolation facility with loop voltage cut off.
- Earth fault annunciation facility at 0 ohms.
- AC low voltage cutoff.
- Programmable AC loss delay.
- Programmable alarm verification.
- Programmable trouble reminder.



RE-2558

Fire Alarm Control Panel



Product Overview

RE-2558 is an UL Listed Microprocessor based conventional Fire Alarm Control Panel which has 8 Zones. These control panels are designed to be used in small and medium sized commercial complexes, buildings, hotels, schools, and industrial establishments. They are compatible with conventional detectors, manual call points and normally open dry contact devices.

Special Features:

- Switched Mode Power Supply.
- Modular Construction
- Auto Resettable Fuse
- Surge Protection for all Input and outputs.
- Programmable AC loss delay/Trouble Remainder/Alarm Verification
- Battery polarity reversible protection
- Surface Mount Technology
- Over All current consumption is low.



Features:

- Fully complies with UL -864 and NFPA-72.
- Rugged CRCA sheet with powder coated finish.
- Operates on 110 - 220VAC, 50 /60 Hz, AC mains power supply.
- 16x2 dot matrix LCD display.
- 4/8 Class B Style 'B' or Style 'C' initiating device circuit (IDC).
- All zones accept smoke detectors and normal open contact devices.
- Any zone can be configured as alarm or supervisory zone.
- 2 Class B notification appliance circuits (NAC).
- NAC shall be programmed as silenceable or non- Silenceable.
- Supervisory zone shall be latching or resettable.
- Standby (battery) backup 24VDC power supply with built in charger
- Error free Fire / Fault status in unambiguous colored LED indication.
- System ON indication.
- Main & Standby status with audible and visual indication.
- Battery low visual warning with audible tone.
- FormC relays for fire, fault and supervisory.
- Resettable / Steady 24VDC Output.
- RS 485 Communication facility (Optional).
- Lamp test facility.
- All field wiring circuits are power limited except 110 - 220VAC and battery.
- All field wiring circuits are supervised.
- Walk test facility.
- Zone Isolation facility with loop voltage cut off.
- Earth fault annunciation facility at 0 ohms.
- AC low voltage cutoff.
- Programmable AC loss delay.
- Programmable alarm verification.
- Programmable trouble reminder.



RE-102R / 104 R

2 & 4 IDC's FIRE ALARM CONTROL PANEL

General

The RE-102R & RE-104R is a 2 & 4 Zone Fire Alarm Control Panel, which uses conventional input devices. The Outputs include Notification Appliance Circuits (sounders), two programmable Form – C relays, RS-485 port to interface with annunciators and optional zone wise sounder & zone wise contact. The FACP is field programmable via the panel keypad. It also supervises all wiring, AC voltage and battery level. Optional ethernet, & GSM ports are user for transmission.

This Fire Alarm Control panel is designed to be used for small size commercial buildings and small-scale industries.



CE

Features

- CE Approved.
- 16 X 2 Dot Matrix LCD Display.
- Each zone can support more than 25 devices.
- Standby battery backup with built in charging.
- Switch Mode Power Supply.
- Tactile Keypad for easy panel operation.
- System ON indication.
- Low Battery visual warning with audible tone.
- Fire / Fault status in unambiguous colored LED indication.
- 2 programmable relays for fire, supervisory and fault.
- All zones accept smoke detectors and any normally open contact device.
- Any Zone can be configured as alarm or supervisory.
- Zone wise isolation and one man walk test facility.
- Programmable Aux Outputs.
- Lamp test & Drill test facility.
- 100 All Events log with RTC.
- Date / Time / Password configuration.
- Programmable auto silence facility.
- Zone wise sounder / contact (optional).
- TCP-IP / GSM facility (optional).
- All field wiring circuits are supervised.



RE-25AR

CONVENTIONAL AGENT RELEASE PANEL

General

RE-25AR Agent Release Panel fully complies with UL-864 and NFPA-72. While implementing the latest in microprocessor technology for conventional panels ease to operate along with clear visible indications come at an advantage for the end user. These panel are a feature packed control unit performing dual function of detection and controlled release of gaseous agent. This panels have various correlation options like four zones for one agent release circuit or two detection circuit for one agent release circuit or another two detection for another agent release circuit The panel have all the safety features to prevent accidental release, easy to install, commission with user friendly programmable option, this panel is ideal choice to protect the premises.



Features

- 16x2 Dot Matrix LCD display.
- Operates on 120-220VAC -15% +10%, 60 / 50 Hz, mains power supply.
- 4 Class B Initiating Device Circuit (IDC).
- All zones accept smoke detectors and any normally open contact device.
- Any Zone can be configured as alarm or supervisory zone.
- 2 Class B Programmable Releasing Agent Circuits (RAC).
- 2 Class B Notification Appliance Circuits (NAC).
- Standby (battery) backup 24V DC power supply with built in charger
- Main, Standby status audio visual indication.
- Battery Low audio visual warning tone.
- 3 Form C programmable relays for fire / fault /supervisory / Gas Released.
- Two modes of operations Auto / Manual.
- Programmable 24V DC Outputs.
- RS 485 Communication facility (Optional).
- 198 Events history log with RTC.
- Walk Test facility.
- Zone Isolation facility with voltage cut off.
- Earth fault annunciation facility.

- All field wiring circuits are power limited except 220VAC and Battery.
- All field wiring circuits are supervised.
- AC low voltage cutoff.
- Programmable RAC's with count down timer.
- Programmable AC loss delay.
- Programmable trouble remainder.

Special Features

- UL Listed (9th Edition).
- Switch Mode Power Supply.
- Modular Construction, Serviceable.
- Special logic circuitry to prevent accident release.
- Auto Resettable Fuse.
- Surge Protected.
- Battery polarity & deep discharge protection.
- Variable solenoid ON / OFF time.
- Separate LED indications on front facia for individual Releasing Agent Circuit.
- Lock and key facility for authorized access.



RE-716M Series

Manual Call Point



Product Overview

RE-716M series are conventional call points to bypass gas release by pressing the front glass. RE-716MR are conventional call points to indicate alarm manually by pressing the front glass with break glass or resettable type options.



Features:

- * Alarm status is indicated By Red colour LED.
- * Operates on 24 VDC.
- * Green Colored for Emergency Release.
- * Yellow Colored for Abort.
- * 1 No's of CO & NC Output (Optional).

Electrical Specification

- Operating Voltage : 24VDC
- Operating Current : 30mA
- Colour : Green / Yellow / Red
- Material : Plastic
- IP Rating : IP-50
- Size : 86 X 86 X 50 mm

Ordering Information:

MODELS	COLOR	DESCRIPTION
RE-716MR	MCP Red	MCP -Resettable
RE-716MG	MCP Green	MCP - Emergency Release
RE-716MY	MCP Yellow	MCP - Abort



RE716P1TLP (R)

Manual Pull Station



Product Overview

RE-716P Manual Pull Station is a high quality non-toxic die-cast manual pull station. Low profile design and smooth edges offer an attractive yet functional design. All components are pre-painted or have plated surfaces to inhibit corrosion. Electrically the RE-716P Manual pull station is unbeatable with 10 Amp snap action switch offered in all possible contact arrangements (including gold contacts). The RE-716P pull station can be used with or without a break glass rod, with replacement requiring no special tools.

Features

- Lift and pull
- Break glass cover
- Weather and Explosion proof versions(optional)
- All stations offer hex screw or key lock access.

Construction Material

- Painted Die Cast Housing.
- 14 Ga plated steel black plate.
- Corrosion Inhibited surfaces.
- Terminal block (4 Position)
- Single Gang Mounting
- 10 A , 120VAC snap Action Switch (S.P.S.T.)

Specification

Electrical

Switch : 10A@120VAC

Dimensions

Station
Width : 3.200 in
Length : 4.750 in
Depth : 0.875 in
Weight : 15.5 oz / 420 grams
Mount : Single gang



Ordering Information

MODELS	DESCRIPTION	COLOR
RE716P1T	Manual Pull station Single Action	RED



RE-716P1TLP(G)

MANUAL PULL STATION- RELEASE

General

RE-716P Manual Pull Station is a high quality non-toxic die-cast manual pull station. Low profile design and smooth edges offer an attractive yet functional design. All components are prepainted or have plated surfaces to inhibit corrosion. Electrically the RE-716P Manual pull station is unbeatable with 10 Amp snap action switch offered in all possible contact arrangements (including gold contacts). The RE-716P pull station can be used with or without a break glass rod with replacement requiring no special tools.

Features

- Lift and pull.
- Break glass Rod.
- Weather and Explosion proof versions (Optional).
- All stations offer hex screw or key lock access.

Construction Material

- Painted Die Cast Housing.
- 14 Ga plated steel black plate.
- Corrosion inhibited surfaces.
- Terminal block (2 Position).
- Single Gang Mounting
- 10 A, 120VAC snap action switch (S.P.S.T.)



Specification

Electrical Specification	
Switch	SPST 10A@120VAC
Dimensions	
Station	Width : 3.200 in Length : 4.750 in Depth : 0.875 in
Weight	15.5 oz / 420 grams
Mount	Single gang

Compatible Panel

Model	Description
RE-120GR	Conventioanal Gas Release Panel
RE-25AR	Conventioanal Agent Release Panel

Ordering Information

Model	Color	Description
RE-716P1TLP(G)	Green	Manual Pull Station Dual Action



RE-716P1TLP(Y)

MANUAL PULL STATION- ABORT

General

RE-716P Manual Pull Station is a high quality non-toxic die-cast manual pull station. Low profile design and smooth edges offer an attractive yet functional design. All components are prepainted or have plated surfaces to inhibit corrosion. Electrically the RE-716P Manual pull station is unbeatable with 10 Amp snap action switch offered in all possible contact arrangements (including gold contacts). The RE-716P pull station can be used with or without a break glass rod with replacement requiring no special tools.

Features

- Lift and pull.
- Break glass Rod.
- Weather and Explosion proof versions (Optional).
- All stations offer hex screw or key lock access.

Construction Material

- Painted Die Cast Housing.
- 14 Ga plated steel black plate.
- Corrosion inhibited surfaces.
- Terminal block (2 Position).
- Single Gang Mounting
- 10 A, 120VAC snap action switch (S.P.S.T.)



Specification

Electrical Specification	
Switch	SPST 10A@120VAC
Dimensions	
Station	Width : 3.200 in Length : 4.750 in Depth : 0.875 in
Weight	15.5 oz / 420 grams
Mount	Single gang

Compatible Panel

Model	Description
RE-120GR	Conventioanal Gas Release Panel
RE-25AR	Conventioanal Agent Release Panel

Ordering Information

Model	Color	Description
RE-716P1TLP(Y)	Yellow	Manual Pull Station Dual Action



RE-25SS

Conventional Sounder cum Strobe



Product Overview

RE-25SS sounder cum strobe are designed to simplify installations to provide primary and secondary for fire and security applications. These are ideal where smaller notifications devices is desired. The horns can be flush / ceiling mounted with / without back box. Strobe shall be wired as primary (or) secondary signaling notification appliance flashing at 1Hz over entire voltage operating range. Strobe light consists of Xenon flash tube.

Features:

- Easy to install.
- Operates on 24VDC
- 100db at 30cm.
- Low Current.
- Ceiling / Flush Wall Mount.

Electrical Specification

- Material : FR ABS Plastic
- Input Voltage : 24V DC (15-30V)
- Current : 100 mA @24V
- Relative Humidity : 93 ± 2 @ 32°C
- Operating Temperature : -10 to 50°C
- Sound Level : 88 db +/- 5dB @ 30cm
- Tone Type : 1. Ambulance 2. Police Car 3. Fire engine
- Size : 126(W)*126(H)*55(D)mm



Compatible Device:

Model	Description
RE-717MC	Analogue Addressable Control Module

Ordering Information:

Model	Description
RE-25SS	Sounder cum Strobe

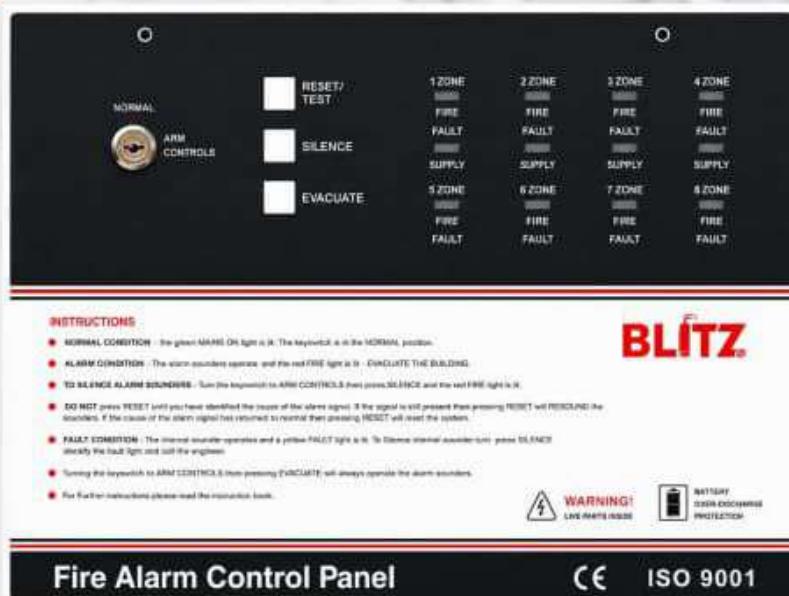


CONVENTIONAL FIRE ALARM CONTROL PANEL



FEATURES

- 1 - 8 Fixed Zones
- Supports up to 25 Detectors Combined Manual Call Point Each Zone
- 1 "Fire" and 1 "Fault" Relay Outputs
- 2 Sounder Outputs
- LED Indication for All Zones
- Metal Case - Durable & Reliable
- Battery Backup with Over-discharge Protection
- Battery Included



AVAILABLE IN
1 - 8 ZONES

RELIABLE PROTECTION
ADVANCED CONTROL

CE ISO 9001
CERTIFIED

TECHNICAL SPECIFICATIONS

Mains Supply Voltage	AC 220~230V
Frequency	50Hz / 60Hz
Rated Current	130 mA
Internal power supply	DC 27V nominal
Auxiliary Power Output	DC 27V nominal
Total Output Current Limited	400 mA
Max. Source Current	30 mA
Dimension (W x H x D)	270 x 80 x 200 mm
Operating Temperature	0 - 40°C
Battery	12V / 1.3Ah Sealed Lead Acid



RELIABLE
& DURABLE



EASY INSTALLATION
& MAINTENANCE



TRUSTED QUALITY
& PERFORMANCE

MADE IN CHINA

CONVENTIONAL FIRE ALARM CONTROL PANEL



FEATURES

- 16 & 24 Fixed Zones
- Supports up to 25 Detectors Combined
- Manual Call Point Each Zone
- 1 "Fire" and 1 "Fault" Relay Outputs
- 2 Sounder Outputs
- LED Indication for All Zones
- Metal Case - Durable & Reliable
- Battery Backup with Over-discharge Protection
- Battery Included



AVAILABLE IN
16 & 24 ZONES

RELIABLE PROTECTION
ADVANCED CONTROL

CE ISO 9001
CERTIFIED

TECHNICAL SPECIFICATIONS

Mains Supply Voltage	AC 220~230V
Frequency	50Hz / 60Hz
Rated Current	130 mA
Internal power supply	DC 27V nominal
Auxiliary Power Output	DC 27V nominal
Total Output Current Limited	400 mA
Max. Source Current	30 mA
Dimension (W x H x D)	330 x 100 x 270 mm
Operating Temperature	0 - 40°C
Battery	12V / 4Ah Sealed Lead Acid



MADE IN CHINA



SMOKE DETECTOR

CONVENTIONAL PHOTOELECTRIC

Early Detection Safer Tomorrow



Early
Detection



Reliable
Protection



LED
Indicator



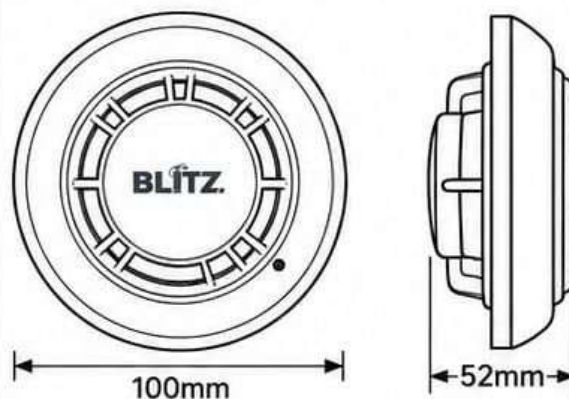
Easy
Installation



TECHNICAL SPECIFICATIONS

Operating Voltage	DC 9V – 28V
Standby Current	≤ 50 µA
Alarm Current	≤ 50 mA
Detection Principle	Photoelectric
Alarm Indication	Red LED on
Operating Temperature	-10°C ~ +50°C
Relative Humidity	≤ 95% RH (non-condensing)
Dimension	Ø100mm × 52mm (with base)
Compatible System	Conventional Fire Alarm System

DIMENSIONS



DESCRIPTION

The Blitz Conventional Photoelectric Smoke Detector is designed to provide early warning of smoke presence in a fire. Using advanced photoelectric sensing technology, it effectively detects smoke particles produced by slow smoldering fires, helping to protect life and property. It is compatible with all conventional fire alarm control panels.



APPLICATION

Ideal for use in offices, schools, hotels, hospitals, warehouses, corridors, stairwells and all areas where early smoke detection is critical.



Offices



Schools



Hospitals



Warehouses



Early
Detection



Reliable
Protection



LED
Indicator



Easy
Installation

MADE IN CHINA



SMOKE DETECTOR

9V BATTERY OPERATED

Advanced Protection for
Your Home & Office



PHOTOELECTRIC SENSOR

Detects smoke quickly
and accurately



85dB LOUD ALARM

Loud and clear alert
to warn you in time



9V BATTERY POWERED

Easy to install,
no wiring required



EASY INSTALLATION

Mounts on ceiling
in minutes



**PROTECT
WHAT
MATTERS**

EARLY DETECTION
SAVES LIVES



**SMOKE
DETECTION**



**RELIABLE
PERFORMANCE**



**LONG BATTERY
LIFE**



**SAFE &
RELIABLE**



IDEAL FOR
HOME • OFFICE • SHOPS • HOTELS

**9V BATTERY
INCLUDED**

MADE IN CHINA

HEAT DETECTOR CONVENTIONAL



Strong adaptability
for circumstance



SMT adopted, high stability



9-28VDC wide voltage



Low standby current



Power supply non-polarized input



Flashing LED power indicator



Fixed temperature detection (default)



TECHNICAL AND ENVIRONMENTAL SPECIFICATIONS

Operating Voltage	DC 9V – 28V
Standby Current	≤ 50 mA
Alarm Current	40 – 50 mA
Alarm Indication	Red LED on
Power Supply Input	Non-polarized
Remote Output	15mA maximum open collector
Thermal Rating	59 °C (138 °F)
Fixed Temperature	Fixed Temp.: 57°C (135°F)

DESCRIPTION

This heat detector has a combination rate of rise and fixed temperature heat detection with coaxial cable, suitable for any household or commercial applications. The detector is made up of an externally mounted thermistor with a specially designed cover that protects the thermistor while allowing maximum air flow. The thermistor reads the temperature from the air it takes and transmits a signal representing the temperature to the control IC. If the temperature reaches or exceeds the trip point, the detector is triggered. The status LED lights in red and alarm signal output.

APPLICATION

Ideal for use in offices, schools, hotels, hospitals, warehouses, corridors, stairwells and all areas where early heat detection is critical.



*Safety Today
for a Brighter Tomorrow*



Reliable
Protection



High
Stability



Easy
Installation



Early
Detection



ISO 9001
CERTIFIED

MADE IN CHINA

BLITZ

MULTI DETECTOR

CONVENTIONAL MULTI SENSOR DETECTOR

**Complete Protection,
Greater Safety**

**FIRE
DETECTION
FOR A SAFER
TOMORROW**



Easy to install



Polarity free wiring



**Sleek low-profile
housing design**



Regular 100mm base



General

The conventional Multisensor detectors are designed to work with all conventional panels. These detectors are low profile, polarity free and provide visual indication. The blinking LED indicates normal operating conditions whereas the LED in steady state to indicate fire status. It is a fixed cum Rate Of Rise heat detector works using a thermistor. These detectors will raise an alarm when the detector reaches 59°C (Fixed) or when the change in temperature exceeds the rate of rise by 11°C / min. It has a unique chamber designed to sense smoke produced by wide range of sources of combustion with insect free.

Specifications

Operating Voltage	9 ~ 33V DC.
Voltage Ripple	Less than 1V.
Standby Current	50 μ A.
Alarm Indication Time	60 Sec
Alarm Current	170 μ A.
Maximum Current	90 mA (max).
Open Collector Output	15mA maximum open collector.
Fixed Temperature	59° C (138° F)



**SMOKE
DETECTION**



**HEAT
DETECTION**



**MULTI SENSOR
TECHNOLOGY**



**RELIABLE
PERFORMANCE**

*Safety
Our Commitment*

MADE IN CHINA

CE | **ISO 9001**

SMOKE DETECTOR WITH SOUNDER

Early Detection | Audible Alert | Safer Environment



Features & Benefits



State of the art
optical sensing chamber



Dual protocol
sensor



**Smoke detector
with sounder**
Built in piezoelectric sounder

CATEGORY	PARAMETER
Operating Voltage	DC 9V-35V
Standby Current	$\leq 80 \mu\text{A}$
Alarm Current	$\leq 40 \text{ mA}$
Standby Indication	Red LED Flash
Alarm Sound Level	$>80\text{dB}@1\text{m}$
Sensitivity	$0.08 \sim 0.16 \text{ dB/m}$
Temperature Range	$0\text{C} \sim +50 \text{ C}$
Environment Humidity	$\leq 95\% \text{RH}$ (no condensation)



MADE IN CHINA



**FIRE
DETECTION**



**RELIABLE
PERFORMANCE**



**EASY
INSTALLATION**



**IDEAL FOR
LIFE SAFETY**

*Safety
for a Brighter
Tomorrow*

BLITZ

SAFETY TODAY FOR A BRIGHTER TOMORROW

*Trigger
the Alarm
Save Lives*

FIRE ALARM MANUAL CALL POINT

RELIABLE ALERT. QUICK RESPONSE.



Sound & Light
Alarm Indication



Easy
Installation



Reliable
Performance



Simple
Operation



*Ideal for
Fire Alarm
Systems*



Commercial
Buildings



Factories



Schools



Hotels

DESCRIPTION

This product is an alarm siren (the following we use alarm to refer it) which is the sound and light alarm equipment installing on field triggered by the fire alarm controller or the fire alarm control center. Once triggered, the alarm will send out strong signals with sound and light so that it can warn the site personnel. The alarm having strong sound and light is specially suitable for the fire alarm system. It helps warn people, avoiding the great loss of life and the property.

TECHNICAL AND ENVIRONMENTAL SPECIFICATIONS

Working Voltage	DC 24 V
Standby Current	$\leq 100 \mu\text{A}$
Contact Resistance	$\leq 0.02 \text{ ohm}$
Temperature Range	$-10^{\circ}\text{C} \sim +65^{\circ}\text{C}$
Environment Humidity	10% ~ 90% RH (no condensation)
Dimension	87 × 87 × 52.5 mm



ISO 9001
CERTIFIED

MADE IN CHINA



SAFETY TODAY FOR A BRIGHTER TOMORROW

**Reliable
Fire Safety
Solutions**

FIRE ALARM SOUNDER WITH STROBE

Visual and audible alarm for early warning and quick response



Quick response time



Piezoelectric horn



High intensity strobe



Integrated Electronics



High performance
at low cost



3 user selectable tones
via jumpers



Wall mount type



**Loud Sound
Bright Flash
Safer Tomorrow**

Technical and Environmental Specifications

Operating Voltage	DC 24V
Working Current	20~50mA
Audio Alarm	≥ 105 dB
Flash Intensity	≥ 1.2 WS
Flash Period	≤ 1 S
Life of Flash Light	≥ 100000 Time
Temperature Range	-10 °C ~ +50 °C
Environment Humidity	≤ 95%RH (no condensation)
Provenience of Sound Alarm	I Ambulance Sound II Fire Engine Sound III Police Car Sound
Dimension	125 * 125 * 50mm

Description

The sound and light alarm device is an alarm terminal device, and it is suitable for sound and light alarms when a fire occurs. The siren will emit a loud sound and a fast flash to remind people to escape the fire. Three different tones, you can change tone by yourself according to your own needs.

Life Of Flash Light: ≥ 100000

Alarm Sound: ≥ 105 dB

Operating Voltage: DC 24V



**SUITABLE FOR
OUTDOOR USE**



Commercial Buildings



Warehouses



Industrial Areas



Reliable



Durable



Safer Communities

Made in China



FIRE SAFETY FOR A BRIGHTER TOMORROW

FIRE ALARM

SOUNDER OUTDOOR

VISUAL & AUDIO ALERT
FOR A SAFER TOMORROW



HIGH
BRIGHTNESS
LED STROBE



POWERFUL
AUDIBLE
ALARM



DURABLE
AND RELIABLE



EASY
INSTALLATION



8 KINDS OF
SOUND
OPTIONS



SUITABLE
FOR OUTDOOR
USE



RELIABLE
PROTECTION
IN TOUGH
ENVIRONMENTS



Technical Specifications

Operating Voltage	DC 12~24 V
Working Current	≤ 60 mA
Flash Period	120 times/min
Sound Pressure Level	≥ 105 dB
Type of Sound Alarm	8 kinds
Shell Material	Hard Plastics Shell
Temperature Range	-10°C ~ +55°C
Humidity Range	0% ~ 95% RH
Dimension	128.3 × 122 × 104.6 mm

Features

- High brightness LED strobe with powerful audible alarm.
- Durable and reliable for long term performance.
- Easy to install, wiring.
- 8 kinds of sound and flash alarm options.
- Suitable for outdoor use.
- Ideal for fire alarm systems in industrial, commercial, residential and warehouse applications.

WIDE APPLICATIONS



INDUSTRIAL



COMMERCIAL



RESIDENTIAL



WAREHOUSE



ISO 9001
CERTIFIED

MADE IN CHINA



SAFETY TODAY
A BRIGHTER TOMORROW



SAFETY TODAY FOR A BRIGHTER TOMORROW

**Loud Alert
Greater Safety**

FIRE ALARM BELL 6"

LARGE DECIBEL. STRONG ALERT.
RELIABLE PROTECTION.



High Sound Output

≥ 95 dB

Loud alarm helps you
stay away from danger.



Microprocessor Based Design

Stable performance
and high reliability.



Low Power Consumption

Energy efficient design.



Quick & Easy Installation

Simple and convenient.



Durable & Stylish

Made of high-quality materials.
Long life and durable.



**SUITABLE FOR
INDOOR & OUTDOOR USE**



Commercial
Buildings



Factories



Schools



Hotels

TECHNICAL SPECIFICATIONS

Operating Voltage	DC 24 V
Working Current	≤ 50 mA
Sound Level	≥ 95 dB
Sound Type	Quarter-bell Sound
Temp. Range	-10 ~ +50 °C
Humidity Range	≤ 95% RH
Dimension	6 inch (152mm) x 56mm(H)

DESCRIPTION

The fire alarm bell is loud and the alarm function is strong. The volume is greater than 95dB, and the loud sound helps you stay away from danger. Professional manufacturing ensures stable performance, good reliability, sturdiness and durability. Widely used in buildings, factories, schools, hotels and other places. It is also commonly used as a school bell or in hotels, which is fast and convenient.

MADE IN CHINA

MANUAL PULL STATION COVER

Protection When It Matters



Provides protection for
manual pull stations



Bottom hinge allows easy
access for servicing station



Indoor/outdoor
applications



Tough UV stabilized
clear polycarbonate



Raised lettering and
Braille instructions



Use with Sound Pull Station



With Sound

Use without Sound Pull Station



Without Sound



DURABLE
PROTECTION



RELIABLE
PERFORMANCE



IDEAL FOR
MULTIPLE
APPLICATIONS



COMMERCIAL



INDUSTRIAL



INSTITUTIONAL

Emergency Key Box

A simple solution for
a safer tomorrow



Reliable

Ensures quick access to keys in emergencies.



Easy Installation

Wall-mounted design for any location.



Versatile Use

Ideal for storing fire keys and other important items.



Durable

Made from high-quality ABS material.

Product Specifications

Material	: ABS
Diameter	: 110 mm
Depth	: 35 mm
Color	: Red



*Be Prepared
Be Safe*

Applications



Fire Doors



Emergency Exits



Commercial Buildings



Industrial Facilities



ABC POWDER TYPE

DRY CHEMICAL POWDER EXTINGUISHER

Dry Chemical Powders Are Important Fire Fighting Agents. The Main Advantage is Practically Immediate Success Of Extinguishing a Fire. Furthermore One Can Use Dry Powders For Extinguishing Large Scale Fire, Spillage Fires And Three Dimensional Fires.

MODEL	BZ-1 KG ABC P
CYLINDER MATERIAL	M.S
CAPACITY(KG)	1
FIRE RATING	8A 55B
TEMPERATURE RANGE	-30°C TO + 60°C
MINIMUM EFFECTIVE DISCHARGE TIME	10 SEC
BULK RANGE DISCHARGE	02 MTRS(MINIMUM)
OPERATING PRESSURE	14 BAR
TEST PRESSURE	25 BAR
EXPELLANT	NITROGEN
EXTINGUISHING AGENT	ABC POWDER MAP 40%
ORIGIN	CHINA



سابر
saber



Safe For Use On Live Electrical Equipments ■ Supplied With Vehicle Bracket
Squeeze Grip Operation ■ Fully Refillable ■ Controlled Discharge



ABC POWDER TYPE

DRY CHEMICAL POWDER EXTINGUISHER

Dry Chemical Powders Are Important Fire Fighting Agents. The Main Advantage is Practically Immediate Success Of Extinguishing a Fire. Furthermore One Can Use Dry Powders For Extinguishing Large Scale Fire, Spillage Fires And Three Dimensional Fires.

MODEL	BZ-2 KG ABC P
CYLINDER MATERIAL	M.S
CAPACITY(KG)	2
FIRE RATING	8A 55B
TEMPERATURE RANGE	-30°C TO + 60°C
MINIMUM EFFECTIVE DISCHARGE TIME	10 SEC
BULK RANGE DISCHARGE	02 MTRS(MINIMUM)
OPERATING PRESSURE	14 BAR
TEST PRESSURE	25 BAR
EXPELLANT	NITROGEN
EXTINGUISHING AGENT	ABC POWDER MAP 40%
ORIGIN	CHINA



سابر
saber



Safe For Use On Live Electrical Equipments ■ Supplied With Vehicle Bracket
Squeeze Grip Operation ■ Fully Refillable ■ Controlled Discharge



ABC POWDER TYPE

DRY CHEMICAL POWDER EXTINGUISHER

Dry Chemical Powders Are Important Fire Fighting Agents. The Main Advantage is Practically Immediate Success Of Extinguishing a Fire. Furthermore One Can Use Dry Powders For Extinguishing Large Scale Fire, Spillage Fires And Three Dimensional Fires.

MODEL	BZ-3 KG ABC P
CYLINDER MATERIAL	M.S
CAPACITY(KG)	3
FIRE RATING	2A 34B
TEMPERATURE RANGE	-30°C TO + 60°C
MINIMUM EFFECTIVE DISCHARGE TIME	19 SEC
BULK RANGE DISCHARGE	02 MTRS(MINIMUM)
OPERATING PRESSURE	14 BAR
TEST PRESSURE	27 BAR
EXPELLANT	NITROGEN
EXTINGUISHING AGENT	ABC POWDER MAP 40%
ORIGIN	CHINA



سابر
saber



Safe For Use On Live Electrical Equipments ■ Supplied With Wall Bracket
Squeeze Grip Operation ■ Fully Refillable ■ Controlled Discharge

BLITZ[®] ABC POWDER TYPE DRY CHEMICAL POWDER EXTINGUISHER

Dry Chemical Powders Are Important Fire Fighting Agents. The Main Advantage is Practically Immediate Success Of Extinguishing a Fire. Furthermore One Can Use Dry Powders For Extinguishing Large Scale Fire, Spillage Fires And Three Dimensional Fires.

MODEL	BZ-4.5 KG ABC P
CYLINDER MATERIAL	M.S
CAPACITY(KG)	4.5
FIRE RATING	21A 113B
TEMPERATURE RANGE	-30°C TO + 60°C
MINIMUM EFFECTIVE DISCHARGE TIME	15 SEC
BULK RANGE DISCHARGE	02 MTRS(MINIMUM)
OPERATING PRESSURE	14 BAR
TEST PRESSURE	27 BAR
EXPELLANT	NITROGEN
EXTINGUISHING AGENT	ABC POWDER MAP 40%
ORIGIN	CHINA



Safe For Use On Live Electrical Equipments ■ Supplied With Wall Bracket
Squeeze Grip Operation ■ Fully Refillable ■ Controlled Discharge



ABC POWDER TYPE

DRY CHEMICAL POWDER EXTINGUISHER

Dry Chemical Powders Are Important Fire Fighting Agents. The Main Advantage is Practically Immediate Success Of Extinguishing a Fire. Furthermore One Can Use Dry Powders For Extinguishing Large Scale Fire, Spillage Fires And Three Dimensional Fires.

MODEL	BZ-6 KG ABC P
CYLINDER MATERIAL	M.S
CAPACITY(KG)	6
FIRE RATING	34A 233B
TEMPERATURE RANGE	-30°C TO + 60°C
MINIMUM EFFECTIVE DISCHARGE TIME	19 SEC
BULK RANGE DISCHARGE	02 MTRS(MINIMUM)
OPERATING PRESSURE	14 BAR
TEST PRESSURE	27 BAR
EXPELLANT	NITROGEN
EXTINGUISHING AGENT	ABC POWDER MAP 40%
ORIGIN	CHINA



سابر
saber



Safe For Use On Live Electrical Equipments ■ Supplied With Wall Bracket
Squeeze Grip Operation ■ Fully Refillable ■ Controlled Discharge



ABC POWDER TYPE

DRY CHEMICAL POWDER EXTINGUISHER

Dry Chemical Powders Are Important Fire Fighting Agents. The Main Advantage is Practically Immediate Success Of Extinguishing a Fire. Furthermore One Can Use Dry Powders For Extinguishing Large Scale Fire, Spillage Fires And Three Dimensional Fires.

MODEL	BZ-10 KG ABC P
CYLINDER MATERIAL	M.S
CAPACITY(KG)	10
FIRE RATING	43A 233B
TEMPERATURE RANGE	-30°C TO + 60°C
MINIMUM EFFECTIVE DISCHARGE TIME	19 SEC
BULK RANGE DISCHARGE	02 MTRS(MINIMUM)
OPERATING PRESSURE	14 BAR
TEST PRESSURE	27 BAR
EXPELLANT	NITROGEN
EXTINGUISHING AGENT	ABC POWDER MAP 40%
ORIGIN	CHINA



سابر
saber



Safe For Use On Live Electrical Equipments ■ Supplied With Wall Bracket
Squeeze Grip Operation ■ Fully Refillable ■ Controlled Discharge



ABC POWDER TYPE

DRY CHEMICAL POWDER EXTINGUISHER

Dry Chemical Powders Are Important Fire Fighting Agents. The Main Advantage is Practically Immediate Success Of Extinguishing a Fire. Furthermore One Can Use Dry Powders For Extinguishing Large Scale Fire, Spillage Fires And Three Dimensional Fires.

MODEL	BZ-25 KG ABC P
CYLINDER MATERIAL	M.S
CAPACITY(KG)	25
FIRE RATING	20A 233B
TEMPERATURE RANGE	-30°C TO + 60°C
MAX WORKING PRESSURE	14 BAR
TEST PRESSURE	25 BAR
MINIMUM EFFECTIVE DISCHARGE TIME	30 SEC
BULK RANGE DISCHARGE	06 MTRS(MINIMUM)
EXPELLANT	NITROGEN
EXTINGUISHING AGENT	ABC POWDER MAP 40%
ORIGIN	CHINA



Safe For Use On Live Electrical Equipments
Fully Refillable ■ Controlled Discharge



ABC POWDER TYPE

DRY CHEMICAL POWDER EXTINGUISHER

Dry Chemical Powders Are Important Fire Fighting Agents. The Main Advantage is Practically Immediate Success Of Extinguishing a Fire. Furthermore One Can Use Dry Powders For Extinguishing Large Scale Fire, Spillage Fires And Three Dimensional Fires.

MODEL	BZ-50 KG ABC P
CYLINDER MATERIAL	M.S
CAPACITY(KG)	50
FIRE RATING	20A 233B
TEMPERATURE RANGE	-30°C TO + 60°C
MAX WORKING PRESSURE	14 BAR
TEST PRESSURE	25 BAR
MINIMUM EFFECTIVE DISCHARGE TIME	30 SEC
BULK RANGE DISCHARGE	06 MTRS(MINIMUM)
EXPELLANT	NITROGEN
EXTINGUISHING AGENT	ABC POWDER MAP 40%
ORIGIN	CHINA



Safe For Use On Live Electrical Equipments
Fully Refillable ■ Controlled Discharge

BLITZ[®] AUTOMATIC CEILING MOUNTED MODULAR FIRE EXTINGUISHER

Automatic Fire Extinguishers Are Ideal For Use In Unoccupied Rooms Or Areas And Can Be Used To Provide Fire Safety Protection In An Enclosed Space.

- ➔ Available with ABC Powder Extinguishers.
- ➔ Supplied Complete With Temperature Activation Bulb (68° C) Which Activates The Fire Extinguisher When The Temperature Reached.
- ➔ Wide Range Of Uses Including Un Attended Areas, Storage Rooms, Server Rooms, Engine Compartments.

MODEL	BZ-6 KG AUTO
CYLINDER MATERIAL	M.S
CAPACITY(KG)	6
FIRE RATING	34A 233B
TEMPERATURE RANGE	-30°C TO + 60°C
AREA PROTECTION	2 - 2.5 m ²
VOLUME PROTECTION	7m ³
OPERATING PRESSURE	14 BAR
TEST PRESSURE	27 BAR
EXPELLANT	NITROGEN
EXTINGUISHING AGENT	ABC POWDER MAP 40%
ORIGIN	CHINA



Safe For Use On Live Electrical Equipments ■ Squeeze Grip Operation
Fully Refillable ■ Controlled Discharge

BLITZ[®] AUTOMATIC CEILING MOUNTED MODULAR FIRE EXTINGUISHER

Automatic Fire Extinguishers Are Ideal For Use In Unoccupied Rooms Or Areas And Can Be Used To Provide Fire Safety Protection In An Enclosed Space.

- ➔ Available with ABC Powder Extinguishers.
- ➔ Supplied Complete With Temperature Activation Bulb (68° C) Which Activates The Fire Extinguisher When The Temperature Reached.
- ➔ Wide Range Of Uses Including Un Attended Areas, Storage Rooms, Server Rooms, Engine Compartments.

MODEL	BZ-10 KG AUTO
CYLINDER MATERIAL	M.S
CAPACITY(KG)	10
FIRE RATING	34A 233B
TEMPERATURE RANGE	-30°C TO + 60°C
AREA PROTECTION	4 - 5 m ²
VOLUME PROTECTION	10m ²
OPERATING PRESSURE	14 BAR
TEST PRESSURE	27 BAR
EXPELLANT	NITROGEN
EXTINGUISHING AGENT	ABC POWDER MAP 40%
ORIGIN	CHINA



Safe For Use On Live Electrical Equipments ■ Squeeze Grip Operation
Fully Refillable ■ Controlled Discharge



AUTOMATIC CEILING MOUNTED MODULAR FIRE EXTINGUISHER

Automatic Fire Extinguishers Are Ideal For Use In Unoccupied Rooms Or Areas And Can Be Used To Provide Fire Safety Protection In An Enclosed Space.

- ➔ Available with AB Foam Extinguishers.
- ➔ Supplied Complete With Temperature Activation Bulb (68° C) Which Activates The Fire Extinguisher When The Temperature Reached.
- ➔ Wide Range Of Uses Including Un Attended Areas, Storage Rooms, Server Rooms, Engine Compartments.

MODEL	BZ-6 L AUTO
CYLINDER MATERIAL	M.S
CAPACITY(L)	6
FIRE RATING	3A 55B
TEMPERATURE RANGE	-30°C TO + 60°C
AREA PROTECTION	2 - 2.5 m ²
VOLUME PROTECTION	7m ³
OPERATING PRESSURE	14 BAR
TEST PRESSURE	27 BAR
EXPELLANT	NITROGEN
EXTINGUISHING AGENT	AFFF 3%
ORIGIN	CHINA



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Safe For Use On Live Electrical Equipments ■ Fully Refillable

BLITZ[®] AUTOMATIC CEILING MOUNTED MODULAR FIRE EXTINGUISHER

Automatic Fire Extinguishers Are Ideal For Use In Unoccupied Rooms Or Areas And Can Be Used To Provide Fire Safety Protection In An Enclosed Space.

- ➔ Available with AB Foam Extinguishers.
- ➔ Supplied Complete With Temperature Activation Bulb (68° C) Which Activates The Fire Extinguisher When The Temperature Reached.
- ➔ Wide Range Of Uses Including Un Attended Areas, Storage Rooms, Server Rooms, Engine Compartments.

MODEL	BZ-10 L AUTO
CYLINDER MATERIAL	M.S
CAPACITY(L)	10
FIRE RATING	3A 55B
TEMPERATURE RANGE	-30°C TO + 60°C
AREA PROTECTION	2 - 2.5 m ²
VOLUME PROTECTION	7m ³
OPERATING PRESSURE	14 BAR
TEST PRESSURE	27 BAR
EXPELLANT	NITROGEN
EXTINGUISHING AGENT	AFFF 3%
ORIGIN	CHINA



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Safe For Use On Live Electrical Equipments ■ Fully Refillable

BLITZ[®] BC TYPE CARBON DIOXIDE

Carbon Dioxide Fire Extinguishers Are Ideal For Use On Class B & Class C Fire Risks. The **BLITZ** Carbon Dioxide Fire Extinguishers Are Available In 2 Kg .

MODEL	BZ-2 Co
CYLINDER BODIES	MS
CAPACITY(KG)	2
FIRE RATING	34B
TEMPERATURE RANGE	-30°C TO + 60°C
MINIMUM EFFECTIVE DISCHARGE TIME	12 SEC
BULK RANGE DISCHARGE	05 MTRS(MINIMUM)
OPERATING PRESSURE	167 BAR
TEST PRESSURE	250 BAR
ORIGIN	CHINA



Safe For Use On Live Electrical Equipments

Supplied With Wall Bracket ■ Fully Refillable ■ Controlled Discharge

BLITZ[®] BC TYPE CARBON DIOXIDE

Carbon Dioxide Fire Extinguishers Are Ideal For Use On Class B & Class C Fire Risks. The **BLITZ** Carbon Dioxide Fire Extinguishers Are Available In 4.5Kg .

MODEL	BZ-4.5Co
CYLINDER BODIES	MS
CAPACITY(KG)	4.5
FIRE RATING	55B
TEMPERATURE RANGE	-30°C TO + 60°C
MINIMUM EFFECTIVE DISCHARGE TIME	18 SEC
BULK RANGE DISCHARGE	06 MTRS (MINIMUM)
OPERATING PRESSURE	167 BAR
TEST PRESSURE	250 BAR
ORIGIN	CHINA



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Safe For Use On Live Electrical Equipments

Supplied With Wall Bracket ■ Fully Refillable ■ Controlled Discharge

BLITZ[®] BC TYPE CARBON DIOXIDE

Carbon Dioxide Fire Extinguishers Are Ideal For Use On Class B & Class C Fire Risks. The **BLITZ** Carbon Dioxide Fire Extinguishers Are Available In 6 Kg .



MODEL	BZ-6 Co
CYLINDER BODIES	MS
CAPACITY(KG)	6
FIRE RATING	55B
TEMPERATURE RANGE	-30°C TO + 60°C
MINIMUM EFFECTIVE DISCHARGE TIME	18 SEC
BULK RANGE DISCHARGE	06 MTRS(MINIMUM)
OPERATING PRESSURE	167 BAR
TEST PRESSURE	250 BAR
ORIGIN	CHINA



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Safe For Use On Live Electrical Equipments

Supplied With Wall Bracket ■ Fully Refillable ■ Controlled Discharge

BLITZ[®] BC TYPE CARBON DIOXIDE

Carbon Dioxide Fire Extinguishers Are Ideal For Use On Class B & Class C Fire Risks. The **BLITZ** Carbon Dioxide Fire Extinguishers Are Available In 10 Kg .

MODEL	BZ-10 Co
CYLINDER BODIES	MS
CAPACITY(KG)	10
FIRE RATING	55B
TEMPERATURE RANGE	-30°C TO + 60°C
MINIMUM EFFECTIVE DISCHARGE TIME	24 SEC
BULK RANGE DISCHARGE	06 MTRS(MINIMUM)
OPERATING PRESSURE	167 BAR
TEST PRESSURE	250 BAR
ORIGIN	CHINA



Safe For Use On Live Electrical Equipments
Fully Refillable ■ Controlled Discharge

BLITZ[®] BC TYPE CARBON DIOXIDE

Carbon Dioxide Fire Extinguishers Are Ideal For Use On Class B & Class C Fire Risks. The **BLITZ** Carbon Dioxide Fire Extinguishers Are Available In 25 Kg .

MODEL	BZ-25 Co
CYLINDER BODIES	MS
CAPACITY(KG)	25
FIRE RATING	89B
TEMPERATURE RANGE	-30°C TO + 60°C
MINIMUM EFFECTIVE DISCHARGE TIME	48 SEC
BULK RANGE DISCHARGE	06 MTRS(MINIMUM)
OPERATING PRESSURE	167 BAR
TEST PRESSURE	250 BAR
ORIGIN	CHINA



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Safe For Use On Live Electrical Equipments
Fully Refillable ■ Controlled Discharge

BLITZ[®] BC TYPE CARBON DIOXIDE

Carbon Dioxide Fire Extinguishers Are Ideal For Use On Class B & Class C Fire Risks. The **BLITZ** Carbon Dioxide Fire Extinguishers Are Available In 50 Kg .

MODEL	BZ-50 Co
CYLINDER BODIES	MS
CAPACITY(KG)	50
FIRE RATING	89B
TEMPERATURE RANGE	-30°C TO + 60°C
MINIMUM EFFECTIVE DISCHARGE TIME	48 SEC
BULK RANGE DISCHARGE	06 MTRS(MINIMUM)
OPERATING PRESSURE	167 BAR
TEST PRESSURE	250 BAR
ORIGIN	CHINA



Safe For Use On Live Electrical Equipments
Fully Refillable ■ Controlled Discharge

BLITZ[®] AB FOAM TYPE

FOAM TYPE FIRE EXTINGUISHER

Foam Type Fire Extinguishers Are Ideal For Use On Class A And Class B Type Fire Risks. The Foam Fire Extinguishers Are Available In 6 Ltrs Standard Model

MODEL	BZ-6 LTR F
CYLINDER MATERIAL	M.S
CAPACITY(LTR)	6
FIRE RATING	21A 144B
TEMPERATURE RANGE	5°C TO + 60°C
MINIMUM EFFECTIVE DISCHARGE TIME	40 SEC
BULK RANGE DISCHARGE	05 MTRS(MINIMUM)
OPERATING PRESSURE	12 BAR
TEST PRESSURE	27 BAR
EXPELLANT	NITROGEN
EXTINGUISHING AGENT	AFFF 3%
ORIGIN	CHINA



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Supplied With Wall Bracket ■ Squeeze Grip Operation
Fully Refillable ■ Controlled Discharge

BLITZ[®] AB FOAM TYPE

FOAM TYPE FIRE EXTINGUISHER

Foam Type Fire Extinguishers Are Ideal For Use On Class A And Class B Type Fire Risks. The Foam Fire Extinguishers Are Available In **10 Lts** Standard Model

MODEL	BZ-10 LTR F
CYLINDER MATERIAL	M.S
CAPACITY(LTR)	10
FIRE RATING	27A 183B
TEMPERATURE RANGE	5°C TO + 60°C
MINIMUM EFFECTIVE DISCHARGE TIME	50 SEC
BULK RANGE DISCHARGE	05 MTRS(MINIMUM)
OPERATING PRESSURE	12 BAR
TEST PRESSURE	27 BAR
EXPELLANT	NITROGEN
EXTINGUISHING AGENT	AFFF 3%
ORIGIN	CHINA



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Supplied With Wall Bracket ■ Squeeze Grip Operation
Fully Refillable ■ Controlled Discharge

BLITZ[®] AB FOAM TYPE

FOAM TYPE FIRE EXTINGUISHER

Foam Type Fire Extinguishers Are Ideal For Use On Class A And Class B Type Fire Risks. The Foam Fire Extinguishers Are Available In **25 Lts** .

MODEL	BZ-25 LTR F
CYLINDER MATERIAL	M.S
CAPACITY(LTR)	25
FIRE RATING	20A 233B
TEMPERATURE RANGE	5°C TO + 60°C
MINIMUM EFFECTIVE DISCHARGE TIME	50 SEC
BULK RANGE DISCHARGE	05 MTRS(MINIMUM)
OPERATING PRESSURE	14 BAR
TEST PRESSURE	27 BAR
EXPELLANT	NITROGEN
EXTINGUISHING AGENT	AFFF 3%
ORIGIN	CHINA



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Fully Refillable ■ Controlled Discharge

BLITZ[®] AB FOAM TYPE

FOAM TYPE FIRE EXTINGUISHER

Foam Type Fire Extinguishers Are Ideal For Use On Class A And Class B Type Fire Risks. The Foam Fire Extinguishers Are Available In **50 Lts** .

MODEL	BZ-50 LTR F
CYLINDER MATERIAL	M.S
CAPACITY(LTR)	50
FIRE RATING	20A 233B
TEMPERATURE RANGE	5°C TO + 60°C
MINIMUM EFFECTIVE DISCHARGE TIME	50 SEC
BULK RANGE DISCHARGE	05 MTRS(MINIMUM)
OPERATING PRESSURE	14 BAR
TEST PRESSURE	27 BAR
EXPELLANT	NITROGEN
EXTINGUISHING AGENT	AFFF 3%
ORIGIN	CHINA



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Fully Refillable ■ Controlled Discharge

BLITZ[®] WET CHEMICAL TYPE KITCHEN TYPE FIRE EXTINGUISHER

Kitchen Type Fire Extinguisher Offers a Distinctive Unique Feature By Reacting Chemically With Cooking Oil or Fats (Saponification) & Forms a Non - Combustible Layer On Surface , Thereby Provides a Very Fast Flame Known Down & Complete Securement Of Grease Related Fires. High Reactivity of Chemicals, Reduces Fire Intensity Of Oil-Immediately And Also it Does Not Produce Any Hazardous By-Products Due to Fire or Reaction With Burning Oil Ease Of Post Fire Clean up. Totally Non-Corrosive Product.

MODEL	BZ-6 L-K
CYLINDER MATERIAL	M.S
CAPACITY(LTR)	6
FIRE RATING	25F
TEMPERATURE RANGE	5°C TO + 60°C
MINIMUM EFFECTIVE DISCHARGE TIME	18 SEC
BULK RANGE DISCHARGE	03 MTRS(MINIMUM)
OPERATING PRESSURE	14 BAR
TEST PRESSURE	27 BAR
EXPellant	NITROGEN
EXTINGUISHING AGENT	WET CHEMICAL
ORIGIN	CHINA



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Supplied With Wall Bracket ■ Squeeze Grip Operation
Fully Refillable ■ Controlled Discharge

BLITZ[®] WET CHEMICAL TYPE KITCHEN TYPE FIRE EXTINGUISHER

Kitchen Type Fire Extinguisher Offers a Distinctive Unique Feature By Reacting Chemically With Cooking Oil or Fats (Saponification) & Forms a Non - Combustible Layer On Surface , Thereby Provides a Very Fast Flame Known Down & Complete Securement Of Grease Related Fires. High Reactivity of Chemicals, Reduces Fire Intensity Of Oil-Immediately And Also it Does Not Produce Any Hazardous By-Products Due to Fire or Reaction With Burning Oil Ease Of Post Fire Clean up. Totally Non-Corrosive Product.

MODEL	BZ-9 L-K
CYLINDER MATERIAL	M.S
CAPACITY(LTR)	9
FIRE RATING	25F
TEMPERATURE RANGE	5°C TO + 60°C
MINIMUM EFFECTIVE DISCHARGE TIME	18 SEC
BULK RANGE DISCHARGE	03 MTRS(MINIMUM)
OPERATING PRESSURE	14 BAR
TEST PRESSURE	27 BAR
EXPELLANT	NITROGEN
EXTINGUISHING AGENT	WET CHEMICAL
ORIGIN	CHINA



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Supplied With Wall Bracket ■ Squeeze Grip Operation
Fully Refillable ■ Controlled Discharge

BLITZ[®] WET CHEMICAL TYPE KITCHEN TYPE FIRE EXTINGUISHER

Kitchen Type Fire Extinguisher Offers a Distinctive Unique Feature By Reacting Chemically With Cooking Oil or Fats (Saponification) & Forms a Non - Combustible Layer On Surface , Thereby Provides a Very Fast Flame Known Down & Complete Securement Of Grease Related Fires. High Reactivity of Chemicals, Reduces Fire Intensity Of Oil-Immediately And Also it Does Not Produce Any Hazardous By-Products Due to Fire or Reaction With Burning Oil Ease Of Post Fire Clean up. Totally Non-Corrosive Product.

MODEL	BZ-6 L-KS
CYLINDER MATERIAL	S.S
CAPACITY(LTR)	6
FIRE RATING	25F
TEMPERATURE RANGE	5°C TO + 60°C
MINIMUM EFFECTIVE DISCHARGE TIME	18 SEC
BULK RANGE DISCHARGE	03 MTRS(MINIMUM)
OPERATING PRESSURE	14 BAR
TEST PRESSURE	27 BAR
EXPellant	NITROGEN
EXTINGUISHING AGENT	WET CHEMICAL
ORIGIN	CHINA



Supplied With Wall Bracket ■ Squeeze Grip Operation
Fully Refillable ■ Controlled Discharge

BLITZ WATER TYPE

WATER TYPE FIRE EXTINGUISHER

Water Type Fire Extinguishers Are Ideal For Extinguishing Class A Fires. The **BLITZ** Water Fire Extinguishers Are Perfect For Use In A Range Of Applications Including Offices And Warehouses And The Extinguishment is Just Pure Water Making The Fire Extinguishers Extremely Environmentally Friendly And Quick And Simple To Discharge Test.

MODEL	BZ-9 L-W
CYLINDER MATERIAL	M.S
CAPACITY(LTR)	9
FIRE RATING	3A
TEMPERATURE RANGE	5°C TO + 60°C
MINIMUM EFFECTIVE DISCHARGE TIME	18 SEC
BULK RANGE DISCHARGE	03 MTRS(MINIMUM)
OPERATING PRESSURE	14 BAR
TEST PRESSURE	27 BAR
EXPELLANT	NITROGEN
EXTINGUISHING AGENT	WATER
ORIGIN	CHINA



Supplied With Wall Bracket ■ Squeeze Grip Operation
Fully Refillable ■ Controlled Discharge

CLEAN AGENT FIRE EXTINGUISHER



Clean Agent Fire Extinguisher uses a volatile, electrically non-conducting gaseous agent that extinguishes fires without leaving a residue, making it ideal for protecting sensitive equipment. These extinguishers are effective against Class A, B, and C fires and work by both smothering and cooling the flames. Common clean agents include FK-5-1-12.

MODEL	HE-6 KG CA
CYLINDER MATERIAL	M.S
CAPACITY(KG)	6
FIRE RATING	2A 34B
TEMPERATURE RANGE	-30°C TO + 60°C
MINIMUM EFFECTIVE CHARGE TIME	13 SEC
BULK RANGE DISCHARGE	02 MTRS(MINIMUM)
OPERATING PRESSURE	15 BAR
TEST PRESSURE	35 BAR
EXPELLANT	NITROGEN

CLASS D TYPE FIRE EXTINGUISHER



MODEL	HE-D-6
CYLINDER MATERIAL	M.S
CAPACITY(KG)	6
FIRE RATING	1A 34B
TEMPERATURE RANGE	-30°C TO + 60°C
MINIMUM EFFECTIVE CHARGE TIME	08 SEC (MINIMUM)
BULK RANGE DISCHARGE	02 MTRS (MINIMUM)
OPERATING PRESSURE	15 BAR
TEST PRESSURE	35 BAR
EXPELLANT	DRY NITROGEN

ABC POWDER TYPE POWDER FIRE EXTINGUISHER



Dry Chemical Powders Are Important Fire Fighting Agents. The Main Advantage is Practically Immediate Success Of Extinguishing a Fire. Furthermore One Can Use Dry Powders For Extinguishing Large Scale Fire, Spillage Fires And Three Dimensional Fires.

MODEL	HD-4.5 KG ABC P
CYLINDER MATERIAL	M.S
CAPACITY(KG)	4.5
FIRE RATING	2A 55B
TEMPERATURE RANGE	-30°C TO + 60°C
MINIMUM EFFECTIVE CHARGE TIME	13 SEC
BULK RANGE DISCHARGE	02 MTRS(MINIMUM)
OPERATING PRESSURE	15 BAR
TEST PRESSURE	35 BAR
EXPELLANT	NITROGEN

ABC POWDER TYPE POWDER FIRE EXTINGUISHER



Dry Chemical Powders Are Important Fire Fighting Agents. The Main Advantage is Practically Immediate Success Of Extinguishing a Fire. Furthermore One Can Use Dry Powders For Extinguishing Large Scale Fire, Spillage Fires And Three Dimensional Fires.

MODEL	HE-6 KG ABC P
CYLINDER MATERIAL	M.S
CAPACITY(KG)	6
FIRE RATING	4A 144B
TEMPERATURE RANGE	-30°C TO + 60°C
MINIMUM EFFECTIVE CHARGE TIME	13 SEC
BULK RANGE DISCHARGE	02 MTRS(MINIMUM)
OPERATING PRESSURE	15 BAR
TEST PRESSURE	35 BAR
EXPELLANT	NITROGEN

ABC POWDER TYPE POWDER FIRE EXTINGUISHER



Dry Chemical Powders Are Important Fire Fighting Agents. The Main Advantage is Practically Immediate Success Of Extinguishing a Fire. Furthermore One Can Use Dry Powders For Extinguishing Large Scale Fire, Spillage Fires And Three Dimensional Fires.

MODEL	HE-10 KG ABC P
CYLINDER MATERIAL	M.S
CAPACITY(KG)	10
FIRE RATING	4A 144B
TEMPERATURE RANGE	-30°C TO + 60°C
MINIMUM EFFECTIVE CHARGE TIME	13 SEC
BULK RANGE DISCHARGE	02 MTRS(MINIMUM)
OPERATING PRESSURE	15 BAR
TEST PRESSURE	35 BAR
EXPELLANT	NITROGEN

ABC POWDER TYPE POWDER FIRE EXTINGUISHER



Dry Chemical Powders Are Important Fire Fighting Agents. The Main Advantage is Practically Immediate Success Of Extinguishing a Fire. Furthermore One Can Use Dry Powders For Extinguishing Large Scale Fire, Spillage Fires And Three Dimensional Fires.

MODEL	HE-25 KG ABC P
CYLINDER MATERIAL	M.S
CAPACITY(KG)	25
FIRE RATING	20A 233B
TEMPERATURE RANGE	-30°C TO + 60°C
MINIMUM EFFECTIVE CHARGE TIME	13 SEC
BULK RANGE DISCHARGE	02 MTRS(MINIMUM)
OPERATING PRESSURE	15 BAR
TEST PRESSURE	35 BAR
EXPELLANT	NITROGEN

ABC POWDER TYPE POWDER FIRE EXTINGUISHER



Dry Chemical Powders Are Important Fire Fighting Agents. The Main Advantage is Practically Immediate Success Of Extinguishing a Fire. Furthermore One Can Use Dry Powders For Extinguishing Large Scale Fire, Spillage Fires And Three Dimensional Fires.

MODEL	HE-50 KG ABC P
CYLINDER MATERIAL	M.S
CAPACITY(KG)	50
FIRE RATING	20A 233B
TEMPERATURE RANGE	-30°C TO + 60°C
MINIMUM EFFECTIVE CHARGE TIME	13 SEC
BULK RANGE DISCHARGE	02 MTRS(MINIMUM)
OPERATING PRESSURE	15 BAR
TEST PRESSURE	35 BAR
EXPELLANT	NITROGEN

AB FOAM TYPE FOAM FIRE EXTINGUISHER



Foam Type Fire Extinguishers Are Ideal For Use On Class A And Class B Type Fire Risks. The Foam Fire Extinguishers Are Available In **25 Lts** .

MODEL	HE-25 LTR F
CYLINDER MATERIAL	M.S
CAPACITY(LTR)	25
FIRE RATING	20A 233B
TEMPERATURE RANGE	5°C TO + 60°C
MINIMUM EFFECTIVE CHARGE TIME	30 SEC
BULK RANGE DISCHARGE	05 MTRS(MINIMUM)
OPERATING PRESSURE	15 BAR
TEST PRESSURE	35 BAR
EXPELLANT	NITROGEN

AUTOMATIC CLEAN AGENT FM 200

MODULAR FIRE EXTINGUISHER

Automatic Fire Extinguishers Are Ideal For Use In Unoccupied Rooms Or Areas And Can Be Used To Provide Fire Safety Protection In An Enclosed Space.

- Available with clean agent FK-5-1-12
- Supplied Complete With Temperature Activation Bulb (68° C) Which Activates The Fire Extinguisher When The Temperature Reached.
- Wide Range Of Uses Including Unattended Areas, Storage Rooms, Server Rooms, Engine Compartments.



MODEL	HE-6 C/A MD
CAPACITY	6 Kg
DESIGN	Ceiling mounted
AVERAGE DISCHARGE TIME	10-15 sec
TEMPERATURE RANGE	(-)20°C to + 55°C
AREA PROTECTION	4 to 5 m ²
VOLUME PROTECTION	10 m ³
FILLING TOLERANCE	±2% by Mass
CYLINDER BODY	MS
SERVICE / TEST PRESSURE	12 / 35 BAR
EXTINGUISHING MEDIUM	FK-5-1-12
EXPPELLING AGENT	Nitrogen



AQUEOUS FILM FORMING FOAM (AFFF)

CONCENTRATE

DESCRIPTION:-

Aqueous Film Forming Foam Concentrate (AFFF), Formulated With New Generation AFFF Fluorinated Surfactants Which Are Environmentally Safer, BLITZ AFFF is Formulated With Fluorinated Surfactant, Synthetic Surfactant, Solvent And Blended With Preservatives And Stabilizers. It Produces Thin Strong Film on Hydrocarbon Fuel Surface. The foam Spreads Rapidly On fuel Surface Due To Positive Spreading Provided By Fluorinated Surfactants And The Foam Blanket Excludes Oxygen From The Fuel Surface And Provides Cooling Effect Leading To Fast Flame Knockdown And Extinguishment.

APPLICATION:-

AFFF is Suitable For Class A & B Fires Of Hydrocarbons Like Crude Oil, Gasoline, Diesel, Kerosene Wood, Paper, Rubber And Tyres.

COMPATIBILITY:-

AFFF is Compatible With Dry Powders And Other Equivalent Foams, It Is Suitable For All Water Type

STORAGE AND SHELF LIFE:-

When Stored In Sealed Original Containers, The Product Has a Long Shelf Life Of 10 Years.

TECHNICAL DETAILS

Parameters	AFFF 3%
Appearance	Light Brown
Sp. Gravity	1.02 +- 0.01
pH Value	7.5 +- 1
Viscosity	< 10 cSt
Freezing point	-1° C
Storage Temp	17° C To 49° C



AQUEOUS FILM FORMING FOAM (AFFF)

CONCENTRATE

DESCRIPTION:-

Aqueous Film Forming Foam Concentrate (AFFF), Formulated With New Generation AFFF Fluorinated Surfactants Which Are Environmentally Safer, BLITZ AFFF is Formulated With Fluorinated Surfactant, Synthetic Surfactant, Solvent And Blended With Preservatives And Stabilizers. It Produces Thin Strong Film on Hydrocarbon Fuel Surface. The foam Spreads Rapidly On fuel Surface Due To Positive Spreading Provided By Fluorinated Surfactants And The Foam Blanket Excludes Oxygen From The Fuel Surface And Provides Cooling Effect Leading To Fast Flame Knockdown And Extinguishment.

APPLICATION:-

AFFF is Suitable For Class A & B Fires Of Hydrocarbons Like Crude Oil, Gasoline, Diesel, Kerosene Wood, Paper, Rubber And Tyres.

COMPATIBILITY:-

AFFF is Compatible With Dry Powders And Other Equivalent Foams, It Is Suitable For All Water Type

STORAGE AND SHELF LIFE:-

When Stored In Sealed Original Containers, The Product Has a Long Shelf Life Of 10 Years.

TECHNICAL DETAILS

Parameters	AFFF 6%
Appearance	Light Brown
Sp. Gravity	1.02 +- 0.01
pH Value	7.5 +- 1
Viscosity	< 10 cSt
Freezing point	-1 ^o C
Storage Temp	17 ^o C To 49 ^o C





FRP MOBILE FOAM UNIT 150 LTR

With 64mm x 15 mtr UL LISTED HOSE



STANDARDS - EN:671-1 | EN:694

SIZE : 800 X 800 X 250mm



Fire Hose Cabinet As Well As Sheet-Made Parts Are:-

Constructed From 1 mm Steel , With All Round Folded Edges, Even Hose Reel Edges Are Curled To Assure The Safe Handling.

Fire Hose Cabinets Are Painted Red Color Polyester Resin-Texture Finish Hose Reels Have Been **Hydrostatically** Tested To 35 Bar Pressure For Leaks. High Level Quality Control Standards Are Implemented To Get Quality Products.

Standard Features

- ➔ Right Hand Door Leaf Hinged Flush Mounted On Doorframe, 180° Door Opening.
- ➔ Bright Chrome Plated Recessed Door Lock
- ➔ Red Color 1" Diameter, 30 Meters Long, Double Layer, Synthetic Textile Fibre Reinforced Rubber Hose, And Test Pressure 35 Bar, Burst Pressure 60 Bar
- ➔ 1.5" Brass Valve Inlet Equipped With Hose Adaptor
- ➔ 1" Steel Nozzle

STANDARDS - EN:671-1 | EN:694

SIZE : 800 X 800 X 250mm



Fire Hose Cabinet As Well As Sheet-Made Parts Are:-

Constructed From 1.2 mm Steel , Inside Wall, Even Hose Reel Edges Are Curled To Assure The Safe Handling.

Fire Hose Cabinets Are Painted Red Color Polyester Resin-Texture Finish Hose Reels Have Been **Hydrostatically** Tested To 35 Bar Pressure For Leaks. High Level Quality Control Standards Are Implemented To Get Quality Products.

Standard Features

- ➔ Right Hand Door Leaf Hinged Flush Mounted On Doorframe, 180° Door Opening.
- ➔ Bright Chrome Plated Recessed Door Lock
- ➔ Red Color 1" Diameter, 30 Meters Long, Double Layer, Synthetic Textile Fibre Reinforced Rubber Hose, And Test Pressure 35 Bar, Burst Pressure 60 Bar
- ➔ 1.5" Brass Valve Inlet Equipped With Hose Adaptor
- ➔ 1" Steel Nozzle

STANDARDS - EN:671-1 | EN:694

SIZE : 750 X 750 X 230mm



Fire Hose Cabinet As Well As Sheet-Made Parts Are:-

Constructed From 1 mm Steel , With All Round Folded Edges, Even Hose Reel Edges Are Curled To Assure The Safe Handling.

Fire Hose Cabinets Are Painted Red Color Polyester Resin-Texture Finish Hose Reels Have Been **Hydrostatically** Tested To 35 Bar Pressure For Leaks.High Level Quality Control Standards Are Implemented To Get Quality Products.

Standard Features

- ➔ Right Hand Door Leaf Hinged Flush Mounted On Doorframe, 180° Door Opening.
- ➔ Bright Chrome Plated Recessed Door Lock
- ➔ Red Color 1" Diameter, 30 Meters Long, Double Layer, Synthetic Textile Fibre Reinforced Rubber Hose, And Test Pressure 35 Bar, Burst Pressure 60 Bar
- ➔ 1.5" Brass Valve Inlet Equipped With Hose Adaptor
- ➔ 1" Steel Nozzle

STANDARDS - EN:671-1 | EN:694

SIZE : 800 X 800 X 250mm



Stainless Steel Inside & Outside Available



Fire Hose Cabinet As Well As Sheet-Made Parts Are:-

Constructed From 1.2 mm Stainless Steel , With All Round Folded Edges, Even Hose Reel Edges Are Curled To Assure The Safe Handling.

Fire Hose Cabinet Stainless Steel

Hose Reels Have Been **Hydrostatically** Tested To 35 Bar Pressure For Leaks. High Level Quality Control Standards Are Implemented To Get Quality Products.

Standard Features

- ➔ Right Hand Door Leaf Hinged Flush Mounted On Doorframe, 180° Door Opening.
- ➔ Bright Chrome Plated Recessed Door Lock
- ➔ Red Color 1" Diameter, 30 Meters Long, Double Layer, Synthetic Textile Fibre Reinforced Rubber Hose, And Test Pressure 35 Bar, Burst Pressure 60 Bar
- ➔ 1.5" Brass Valve Inlet Equipped With Hose Adaptor
- ➔ 1" Steel Nozzle

STANDARDS - EN:671-1 | EN:694

SIZE : 800 X 800 X 250mm



**Stainless Steel Inside
& Outside Available**



Fire Hose Cabinet As Well As Sheet-Made Parts Are:-

Constructed From 1.2 mm Stainless Steel , With All Round Folded Edges, Even Hose Reel Edges Are Curled To Assure The Safe Handling.

Fire Hose Cabinet Stainless Steel

Hose Reels Have Been **Hydrostatically** Tested To 35 Bar Pressure For Leaks. High Level Quality Control Standards Are Implemented To Get Quality Products.

Standard Features

- ➔ Right Hand Door Leaf Hinged Flush Mounted On Doorframe, 180° Door Opening.
- ➔ Bright Chrome Plated Recessed Door Lock
- ➔ Red Color 1" Diameter, 30 Meters Long, Double Layer, Synthetic Textile Fibre Reinforced Rubber Hose, And Test Pressure 35 Bar, Burst Pressure 60 Bar
- ➔ 1.5" Brass Valve Inlet Equipped With Hose Adaptor
- ➔ 1" Steel Nozzle

BLITZ

HOSE REEL CABINET +
EXTINGUISHER



STANDARDS - EN:671-1 | EN:694

SIZE : 1050 X 800 X 250mm



■ Fire Hose Cabinet As Well As Sheet-Made Parts Are:-

Constructed From 1.2 mm Steel , With All Round Folded Edges, Even Hose Reel Edges Are Curled To Assure The Safe Handling.

- **Fire Hose** Cabinets Are Painted Red Color Polyester Resin-Texture Finish Hose Reels Have Been **Hydrostatically** Tested To 35 Bar Pressure For Leaks. High Level Quality Control Standards Are Implemented To Get Quality Products.

- **Two door** steel cabinets, one is equipped with hose reel and the other for optional fire extinguisher

Standard Features

- ➔ Right Hand Door Leaf Hinged Flush Mounted On Doorframe, 180° Door Opening. Bright Chrome Plated Recessed Door Lock
- ➔ Red Color 1" Diameter, 30 Meters Long, Double Layer, Synthetic Textile Fibre Reinforced Rubber Hose, And Test Pressure 35 Bar, Burst Pressure 60 Bar 1.5" Brass Valve Inlet Equipped With Hose Adaptor, 1" Steel Nozzle
- ➔ Note: Fire Blanket or Fire Axe can be fitted in place of Extinguisher. Extinguisher sold separately

BLITZ.

HOSE REEL WITH EXTINGUISHER
CABINET SS



STANDARDS - EN:671-1 | EN:694

SIZE : 1050 X 800 X 250mm



■ Fire Hose Cabinet As Well As Sheet-Made Parts Are:-

Constructed From 1.2 mm Steel , With All Round Folded Edges, Even Hose Reel Edges Are Curled To Assure The Safe Handling.

- **Fire Hose** Cabinets Are Made of Stainless Steel Finish Hose Reels Have Been **Hydrostatically** Tested To 35 Bar Pressure For Leaks. High Level Quality Control Standards Are Implemented To Get Quality Products.

- **Two door** Stainless steel cabinets, one is equipped with hose reel and the other for optional fire extinguisher

Standard Features

- ➔ Right Hand Door Leaf Hinged Flush Mounted On Doorframe, 180° Door Opening. Bright Chrome Plated Recessed Door Lock
- ➔ Red Color 1" Diameter, 30 Meters Long, Double Layer, Synthetic Textile Fibre Reinforced Rubber Hose, And Test Pressure 35 Bar, Burst Pressure 60 Bar 1.5" Brass Valve Inlet Equipped With Hose Adaptor, 1" Steel Nozzle
- ➔ Note: Fire Blanket or Fire Axe can be fitted in place of Extinguisher. Extinguisher sold separately

STANDARDS - EN:671-1 | EN:694

SIZE : 1120 X 700 X 320mm



Foam Cabinet As Well As Sheet-Made Parts Are:-

Constructed From 1.2 mm Steel , With All Round Folded Edges, Even Hose Reel Edges Are Curled To Assure The Safe Handling.

Foam Cabinet Cabinets Are Painted Red Color Polyester Resin-Texture Finish High Level Quality Control Standards Are Implemented To Get Quality Products.

Standard Features

- ➔ Right Hand Door Leaf Hinged Flush Mounted On Doorframe, 180° Door Opening.
- ➔ Bright Chrome Plated Recessed Door Lock
- ➔ 1.5" x 30 Meter Hose Wrapped on Swinging Hose Reel
Hose Reel is Made of 1.2mm Electro-Galvanized Steel Sheet & Pressed Out
- ➔ 2" Brass Control Gate Valve, 2" Foam Proportioner
- ➔ Foam Branch Pipe With Shut off Control Valve

FIRE EXTINGUISHER CABINET



Manufactured From Steel With Thickness of 1.2 mm



CABINETS DESIGN

- Cabinet and door leaves are made of mild/stainless steel sheet with all around edges. There are different designs for door leaves to suit the architectural end
- Cabinets are fitted with continuous piano hinges. Stainless steel hinges are a upon request
- Corrosion protection: Cabinets and door leaves are painted with elestostatic paint oven baked to give protection against rust and to give smooth finish
- Instruction sign in arabic and english are silk asreen printed ao the cabinet
- Standard color is red (RAL 3000)
- Frame and door leaves are available in mild steel

STANDARD FEATURES

Right hand door leaf hinged flush mounted on door frame, 200mm door open for fixing 10mm dia, holes are provided on the back

SIZE OF CABINET MM	H	W	D
DRY POWDER 6KG/10KG	800	300	230
CO2 4.5KG/6KG			

STANDARDS - EN:671-1 | EN:694

Suitable For Fire Hose Cabinet



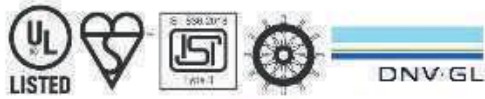
DESCRIPTION :-

Fire Hose Reel Have Been **Hydrostatically** Tested To 35 Bar Pressure For Leaks. High Level Quality Control Standards Are Implemented To Get Quality Products.

Standard Features

- ➔ Red Color 1" Diameter, 30 Meters Long, Double Layer, Synthetic Textile Fibre
- ➔ Reinforced Rubber Hose, And Test Pressure 35 Bar, Burst Pressure 60 Bar
- ➔ 1.5" Brass Valve Inlet Equipped With Hose Adaptor
- ➔ 1" Steel Nozzle

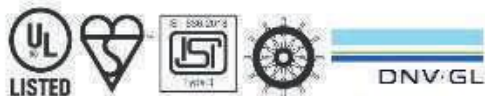
1 Pyroprotect / Pyroflex



- UL Listed - USA and Canada
- Bearing IS 636:2018 Type 3 mark
- Wheelmark approved
- With BS 6391 Type 3 Kite Mark, EN 14540(2004)
- Smooth inner unified lining of specially formulated polymer, with very low friction loss
- Made of high tenacity fibres
- Synthetic rubber compound specially formulated for abrasion and chemical resistance and ozone flexibility protection against ageing
- Ribbed for hose protection and easy handling
- Standard colour: Reddish brown
- NST Aluminum Coupling
- Made in India

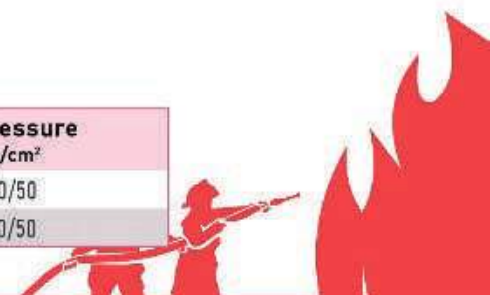
Product Code No.	Sizes	Working Pressure PSI/Kg/cm ²	Burst Pressure PSI/Kg/cm ²
FH-PY-38A	1½"	200 PSI	750/50
FH-PY-63A	2½"	200 PSI	750/50

2 Pyroprotect / Pyroflex



- UL Listed - USA and Canada
- Bearing IS 636:2018 Type 3 mark
- Wheelmark approved
- With BS 6391 Type 3 Kite Mark, EN 14540(2004)
- Smooth inner unified lining of specially formulated polymer, with very low friction loss
- Made of high tenacity fibres
- Synthetic rubber compound specially formulated for abrasion and chemical resistance and ozone flexibility protection against ageing
- Ribbed for hose protection and easy handling
- Standard colour: Reddish brown
- NST Brass Coupling
- Made in India

Product Code No.	Sizes	Working Pressure PSI/Kg/cm ²	Burst Pressure PSI/Kg/cm ²
FH-PR-38	1½"	200 PSI	750/50
FH-PR-63	2½"	200 PSI	750/50



3 Premier / Fyrfyter



- Bearing IS 636:2018 Type I mark
- Wheelmark approved
- Conforming to BS 6391 Type 1, DIN 14811, UL 219, UL 19, EN 14540(2004)
- Jacket made of 100% polyester for extra strength
- Special quality black EPDM internal rubber lining withstands heat and polluted water
- Heat and abrasion resistant
- Standard Color: White
- NST Aluminum Coupling
- Made In India

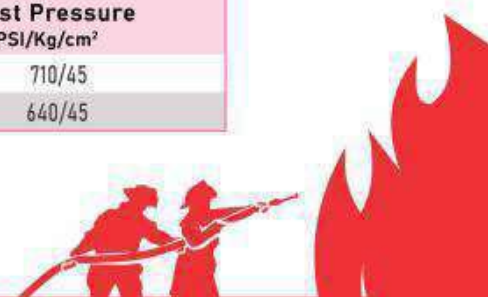
Product Code No.	Sizes	Working Pressure PSI/Kg/cm ²	Burst Pressure PSI/Kg/cm ²
FH-PR-38A	1½"	15 BAR	710/45
FH-PR-63A	2½"	15 BAR	640/45

4 Premier / Fyrfyter



- Bearing IS 636:2018 Type I mark
- Wheelmark approved
- Conforming to BS 6391 Type 1, DIN 14811, UL 219, UL 19, EN 14540(2004)
- Jacket made of 100% polyester for extra strength
- Special quality black EPDM internal rubber lining withstands heat and polluted water
- Heat and abrasion resistant
- Standard Color : White
- NST Brass Coupling
- Made In India

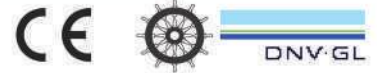
Product Code No.	Sizes	Working Pressure PSI/Kg/cm ²	Burst Pressure PSI/Kg/cm ²
FH-PR-38	1½"	15 BAR	710/45
FH-PR-63	2½"	15 BAR	640/45



Fire Hoses

1

Premier Extra



- Bearing IS 636:2018 Type 2 mark
- Wheelmark approved
- Conforming to BS 6391 Type 2, DIN 14811, EN 14540(2004)
- Jacket made of 100% polyester for extra strength
- Special quality black EPDM internal rubber lining with stands heat and polluted water
- Heat and abrasion resistant
- Standard Color: **RED**
- NST Aluminum Coupling
- Made in India



Product Code No.	Sizes	Working Pressure PSI/Kg/cm ²	Burst Pressure PSI/Kg/cm ²
FH-PRE-38	1 1/2" x 30Mtr	15 BAR	710/45
FH-PRE-63	2 1/2" x 30Mtr	15 BAR	640/45

Fire Hoses

2

Double Jacket



- Bearing IS 636:2018
- Conforming to BS 6391 Type 2, DIN 14811, EN 14540(2004)
- Following The Specification Of NFPA 1961
- DOUBLE JACKET :- Jacket made of 100% polyester for extra strength
- Special quality black EPDM internal rubber lining
- with stands heat and polluted water
- Heat and abrasion resistant
- Standard Color: **WHITE**
- NST Brass & Aluminum Coupling
- Made in India



Product Code No.	Sizes	Working Pressure PSI/Kg/cm ²	Burst Pressure PSI/Kg/cm ²
FH-DJ-38	1 1/2" x 30Mtr	400 PSI	1200 PSI
FH-DJ-63	2 1/2" x 30Mtr	400 PSI	1200 PSI



- ➔ JACKET MADE OF 100% POLYESTER FOR EXTRA STRENGTH
- ➔ SPECIAL QUALITY BLACK INTERNAL RUBBER LINING WITHSTANDS-HEAT POLLUTED WATER
- ➔ HEAT AND ABRASION RESISTANT
- ➔ STANDARD COLOR : WHITE
- ➔ NST ALUMINIUM COUPLING
- ➔ MADE IN CHINA



PRODUCT CODE NO.	SIZES	WORKING PRESSURE	WORKING PRESSURE
BZ-38A	1½ X 30 Mtr	16 BAR	650/45
BZ-63A	2½ X 30 Mtr	16 BAR	650/45

- ➔ JACKET MADE OF 100% POLYESTER FOR EXTRA STRENGTH
- ➔ SPECIAL QUALITY BLACK INTERNAL RUBBER LINING WITHSTANDS-HEAT POLLUTED WATER
- ➔ HEAT AND ABRASION RESISTANT
- ➔ STANDARD COLOR : WHITE
- ➔ NST BRASS COUPLING
- ➔ MADE IN CHINA



PRODUCT CODE NO.	SIZES	WORKING PRESSURE	WORKING PRESSURE
BZ-38B	1½ X 30 Mtr	16 BAR	650/45
BZ-63B	2½ X 30 Mtr	16 BAR	650/45

SUPERFIRE JUNIOR

SELECTABLE GALLONAGE NOZZLE



NO **NEWAGE** FIRE PROTECTION
INDUSTRIES PRIVATE LIMITED



BLITZ
MULTI
PURPOSE
NOZZLE



ADJUSTABLE FOG NOZZLE

For Use on Class A And B Fires. Varying Fog Patterns, Adjust From Full Cone Fog to Straight Stream. Quick Shut-off Positive Control of Water Flow. Constant Flow Maintained At 100 psi Regardless of Adjustable



SIZE IN.	NOZZLE PRESSURE	WORKING PRESSURE	TEST PRESSURE	DISCHARGE GPM
1 1/2	100 PSI	140 PSI	500 PSI	50
2 1/2	100 PSI	140 PSI	500 PSI	120

Optional Finishes

- ✓ Polished Bronze Material
- ✓ Rough Bronze Plated Inlet

FIRE EXTINGUISHER BALL



CAPACITY	1.3 KG
EXTINGUISHING AGENT	ABC 40% DRY POWDER
AUTOMATIC REACTION TIME	3-5 SECONDS AFTER TOUCH FIRE
EFFECTIVE EXTINGUISHER AREA	3 M ²
VALIDITY	5 YEARS
WORKING TEMPRATURE RANGE	-20°C-90°C

IT IS SAFE AND EASY TO USE, JUST THROW IT INTO THE FIRE OR INSTALL IT IN ANY FIRE RISK AREA AND DO NOT NEED TO GET CLOSE TO THE FIRE, ALSO IT FOR A PERIOD OF 5YEARS WITHOUT MAINTENANCE REQUIRED.



FIRE EXTINGUISHER ACCESSORIES



HEAD VALVE 25/50



HEAD VALVE DCP



HEAD VALVE CO2



DCP HOSE 25/50



DCP & CO2 HOSE



FOAM HOSE 25/50



CO2 HOOK



SAFETY PIN



DCP HOOK



PRESSURE GAUGE



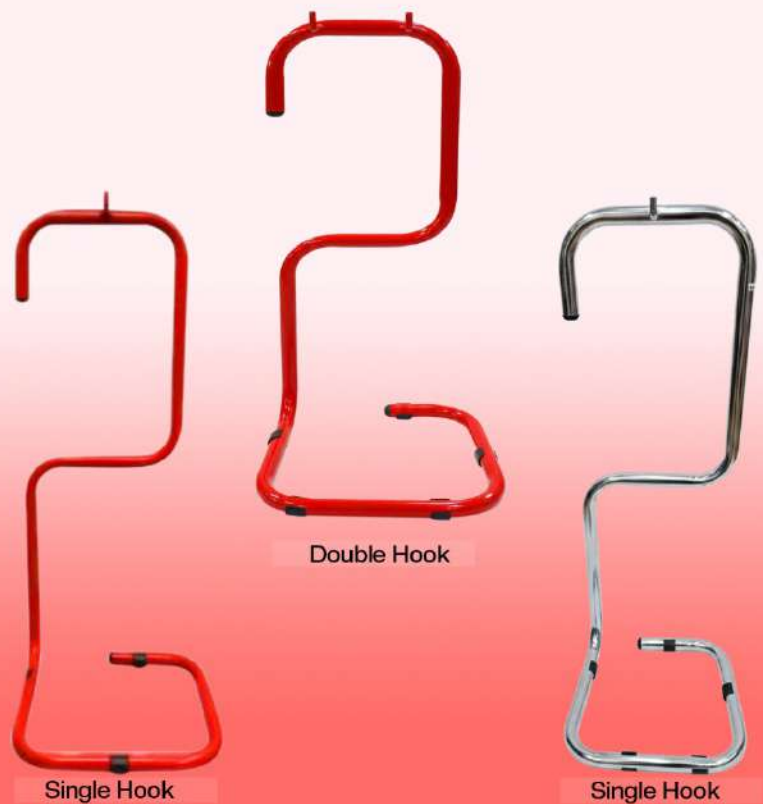
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TAMPER SEAL

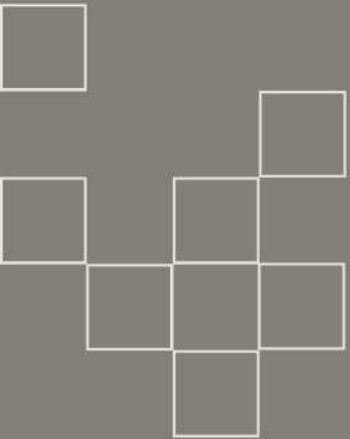
FIRE EXTINGUISHER STAND

PRODUCT CODE :	FESTAND
SUITABLE FOR :	DRY POWDER - 1KG, 2KG, 4KG, 6KG&10KG CARBONDIOXIDE - 2KG & 6KG
MATERIAL :	MILD STEEL
SIZE	800 MM (H) X 300 MM (L) X 290 MM (D)



FEATURES :

- ✓ Easy To Move Because Of The Stands Light Weight
- ✓ No Hassle In Regards To Fitting Or Removing.
- ✓ Stylish, Single Piece Frame Great For Business Environments
- ✓ Provide Safe And Visible Storage Of Fire Extinguishers



◆ ◆ LK I 20 HAND OPERATED SIREN

- ◆ Larger, Robust Unit With High Output 120dB @ 1 m
- ◆ Hand Operated - No Flat Batteries in Emergency Situation
- ◆ Aluminium Construction/Steel Frame
- ◆ Recognizable Siren Sound Associated With The "Air Raid" Warning Type Sound



MOTOR SIREN

MS-390



POWER SUPPLY 220V AC

STARTING CURRENT 3,25A

WORKING CURRENT 0,65A

POWER OUTPUT 65W

CYCLE 10000RPM

FREQUENCY 50/60 Hz

WORKING TIME 3 Min.

BODY MATERIAL METAL (BODY)

ALARM 130 db

SOUND MODE STEADY

CONNECTION WIRE

ORIGIN CHINA

MINI MOTOR SIREN

MS-190



POWER SUPPLY	220V AC
--------------	---------

STARTING CURRENT	1,75A
------------------	-------

WORKING CURRENT	0,5A
-----------------	------

POWER OUTPUT	40W
--------------	-----

CYCLE	1000RPM
-------	---------

FREQUENCY	50/60 Hz
-----------	----------

WORKING TIME	3 Min.
--------------	--------

BODY MATERIAL	METAL (BODY)
---------------	--------------

ALARM	90/108 db
-------	-----------

SOUND MODE	STEADY
------------	--------

CONNECTION	WIRE
------------	------

ORIGIN	CHINA
--------	-------

FIRE EXTINGUISHER COVER

FEATURES:

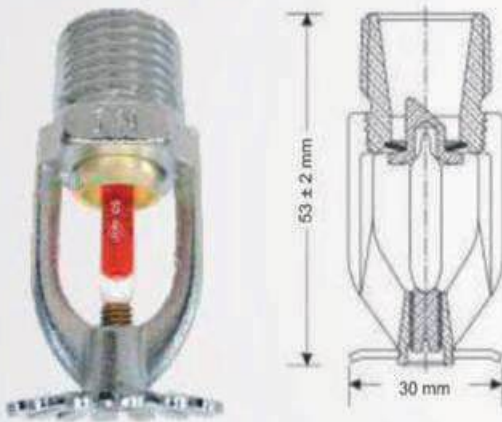
- Offers protection from the external elements and tampering
- Designed to fit most fire extinguishers, including CO2
- UV Protected and nylon and plastic construction



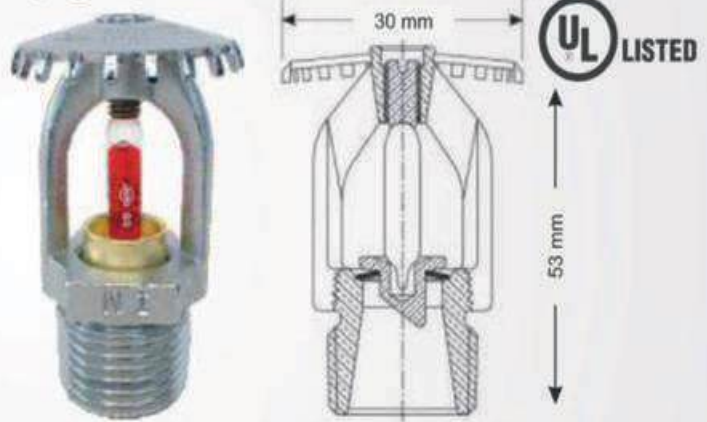
PRODUCT	Fire Extinguisher Cover Up To 20 LBS	Fire Extinguisher Cover Up To 30 LBS
H x W	650 x 430 mm	820 x 430 mm
SUITABLE FOR	4.5kg 6kg/Ltr 10kg/10Ltr	10kg/Ltr 15kg/Ltr 6kg Co2
WEIGHT	.23kg	.30kg
MATERIAL	Nylon And Plastic Construction	Nylon And Plastic Construction
FASTENING	Velcro	Velcro
CARTON QTY	100	100

Pendant/ Upright-Sprinkler

Pendant Sprinkler



Upright Sprinkler



Standard Response & Quick Response

The sprinkler is available in Pendant and Upright spray, 5 mm diameter glass bulb in standard response and 3 mm diameter glass bulb in quick response. Temperature rating of 68°C and 79°C, K 5.6 (80) orifice size, and Pressure rating of 175psi (12 Bar).

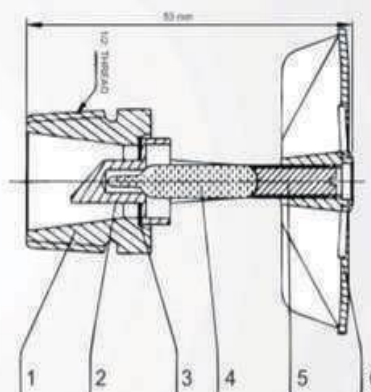
Technical Specifications

SIN	NI070/NI801	NI075/NI803
Response Type	Standard Response	Standard Response
Type	Pendant	Upright
Nominal K-Factor	5.6 (80)	5.6 (80)
Maximum Working Pressure	175 psig (12 Bar)	175 psig (12 Bar)
Hydrostatic Test Pressure	350 psig (25 Bar)	350 psig (25 Bar)
Operating Temperature	68° C / 79° C	68° C / 79° C
Glass Bulb Size	5 mm	5 mm
Thread Size	1/2" NPT / BSPT	1/2" NPT / BSPT

Material Specification

Component	Material
Deflector	Brass UNS - 28000
Bulb	Glass with Glycerin Solution
Load Screw	Brass UNS - 28000
Seal	Brass UNS - 28000
Frame	Brass UNS - 28000
Seal Washer	Belleville Washer coated on both sides with Teflon Tape
Bulb Nominal Diameter	Standard Response 5.0mm, Quick Response 3.0mm

Horizontal Sidewall Sprinkler



Standard Response & Quick Response

Newage UL Listed Sidewall Type Sprinkler Is for horizontal Installation. It Offers rectangular spray pattern and is ideally suited for use in the sprinkler hard-install area such fire prevention shutter area such as fire privation shutter area, mechanical parking building, hotel and escalator

Technical Specifications

SIN NO. NI 012 / NI 020 / NI 805

Response Type	Standard
Temperature Rating	68 °C / 79° C
Nominal K Factor	5.6 (80)
Glass Bulb Size	5 mm
Maximum Working Pressure	175 psi (12kgf/cm2)
Hydrostatic Test Pressure	350 psi (25kgf/cm²)
Thread Size	1/2" NPT / BSPT
Product Finish	Chrome Plated
Approved	UL Listed (File EX 15242)

Material Specification

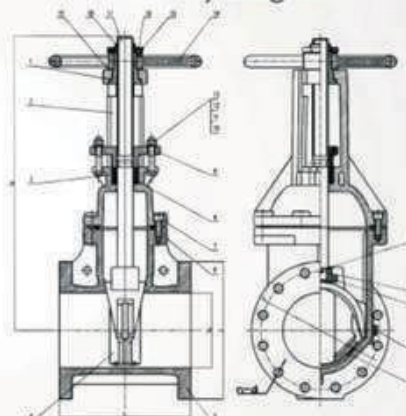
Component	Material
Deflector	Brass UNS - 28000
Bulb	Glass with Glycerin Solution
Load Screw	Brass UNS - 28000
Seal	Brass UNS - 28000
Frame	Brass UNS - 28000
Seal Washer	Belleville Washer coated on both sides with Teflon Tape
Bulb Nominal Diameter	Standard Response 5.0mm, Quick Response 3.0mm

Resilient Wedge Gate Valve

Model No- NPOSY-300F



Assembly Diagram



Working Pressure: 300psi (PN20)
Flanged End: ANSI B16.1 Class 125/150/300

Size Chart

Size Item	2-1/2"	3"	4"	5"	6"	8"	10"	12"
DN	65	80	103	128.5	155	204	255	304
L	190	203	229	254	267	292	330	356
D	178	191	229	254	279	343	406	483
H	370	420	447	547	607	754	890	1031

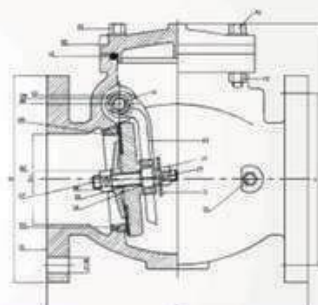
Material Specification

Parts NO.	Part Name	Material	Standard
1	Body	DI	ASTM A536 65-45-12
2	Disc	DI+EPDM	ASTM A536 65-45-12 + EPDM
3	Connecting Part	C95400	ASTM B148
4	Sealing Pad	EPDM	ASTM D2000 EPDM
5	Stem	S.S.304	ASTM A276
6	Cap	DI	ASTM A536 65-45-12
7	Sealing Kits	Graphite	
8	Bolt	Steel	
9	Platen	DI	ASTM A536 65-45-12
10	Nut	Steel	
11	Rotating Nut	C95400	ASTM B 148
12	Handwheel	Steel	ANSI 1045
13	Lock Nut	Steel	ANSI 1045
14	Flat Key	S.S.416	
15	Countersunk Head Bolt	Steel	
16	Cylinder Pin	Steel	
17	Plug	C95400	ASTM B148



Flanged Resilient Swing Check Valve

Model No- NPSCV-300F



Working Pressure: 300psi (PN20)
Flanged End: ANSI B16.1 Class 125/150/300

Size Chart

Size Item	2"	2-1/2"	3"	4"	5"	6"	8"	10"	12"
Dn	51	64	80	100	126	152	204	254	302
L	203	216	241	292	330	356	495	622	698
D	152	178	191	229	254	276	343	406	483
5 fl6 & 10	120.5	139.5	152.5	190.5	216	241.5	298.5	362	432
n-d	4-Ø19	4-Ø19	4-Ø19	8-Ø19	8-Ø22	8-Ø22	8-Ø22	12-Ø25	12-Ø25
H	142	148	163.5	172	237	233	301	348	419

Sr. No.	PART NAME	MATERIAL/STANDARD
1,2,4 & 5	Body, Bonnet, Disc & Rocker Arm	ASTM A536 65-45-12
3, 6 & 10	Seat Ring ,Baffle plate & Plug.	ASTM A148 C95400
7,8,11,17,18 & 19	Middle Plate, Pinned Stem, Gasket & Outer Hexagon Nut M 12	ASTM A276 SS304
9	Bracket Screw	ASTM A351 SS304
12,13,14 & 15	O-Ring	ASTM A2000 EPDM
16	Bronze bushing	Powder Metallurgy
20,21 & 22	M12 x 60 Zinc Outer Hexagon Nut, M12x 40 Zinc Outer Hexagon Nut, M12 Zinc Outer Hexagon Nut	ASTM A194 2H Steel

