



FACE FIRE SAFETY SOLUTION

OUR DISTINCTIVE FEATURES

- Quality Products
- Affordable Price
- Demo of Equipment Usage
- Timely Delivery
- After Sale Service



PRODUCTS & SERVICES WE OFFER

FIRE FIGHTING EQUIPMENTS

- Fire Alarm Systems
- Fire extinguishers
- Fire hydrants

FIRE SAFETY SERVICES

- Supply & Installation
- Refilling
- AMC Service
- Training

SAFETY PRODUCTS

- Face Masks
- Hand Sanitizer



FACE FIRE SAFETY SOLUTION





FACE FIRE SAFETY SOLUTION

KANEX



POWDER STORED FIRE EXTINGUISHERS

Powder Fire Extinguishers are characterized by their high performance, simple method of operation and rapid fire knock down capability.

Ideal Use : Homes, Office, Buildings, Warehouses, Farms and Wood working area, etc.,

Capacity : 2Kgs, 4Kgs, 6Kgs, 9Kgs, 25Kgs, etc...



CLEAN AGENTS STORED FIRE EXTINGUISHERS

Clean Agent stored Fire Extinguishers are environmentally safe and ideal for protecting delicate electronic equipment as the clean agent leaves no residue and also intended for the protection of facilities, typically the areas that contain sensitive or irreplaceable equipment or collection which could be damaged or destroyed by Water, Foam, Dry Chemical or CO2.

Ideal Use : Computers, Phone, Switch gears, Offices, Boats, Laboratories, etc.,

Capacity : 2Kgs, 4Kgs, 6Kgs.



FOAM AND WATER STORED FIRE EXTINGUISHERS

Foam and Water Extinguisher are ideal for fires involving volatile liquids and freely burning materials such as paper, cloth, wood and furniture. Water type is suitable for CLASS A Fire Risk and Foam Type is suitable for Class A & Class B Fire Risk.

Ideal Use : Plywood companies (WATER), Petrol Stations (FOAM), Restaurants, etc.,

Capacity : 9Ltrs, 45Ltrs, 60Ltrs, 90Ltrs.



CO2 PORTABLE FIRE EXTINGUISHERS

CO2 Portable Fire Extinguishers are characterized by their high performance for fire involving an electrical risk like computers, office equipment and generators etc. CO2 is non-conductive, clean and safe, ensuring minimal damage to electrical equipment and furnishings.

Ideal Use : Chemical manufacturing plant, Rail yards, Construction sites, Airport, etc.,

Capacity : 2Kgs, 4.5Kgs, 6.5Kgs, 9Kgs, 22.5Kgs.



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CLASS F STORED FIRE EXTINGUISHERS

Class F Fires most often occurs where cooking media such as cooking oils, greases and animal fats are used. Kitchen Fire Extinguishers are designed to put out such kind of Fires safely and effectively in residential and commercial kitchens. It works on the principle of saponification. The alkaline mixture of wet chemical while applied on burning oil, create a soapy foam layer on the surface which holds vapour and steam inside and extinguishes the fire.

Ideal Use : Big Kitchens, Restaurants, etc.,

Capacity : 2Ltrs, 3Ltrs, 4Ltrs, 6Ltrs.



D TYPE METAL FIRE EXTINGUISHERS

Class D Fire Extinguishers are designed to tackle flammable metal fires because ordinary dry chemical powders are not suitable for fighting metal fires or even water foam type too, as metals react violently with water foam.

Ideal Use : Flammable metal manufacturing company, light metal like Na, K, Mg, Al, etc.,

Capacity : 6Kgs, 9Kgs.



POWDER MODULAR TYPE AUTOMATIC FIRE EXTINGUISHERS

ABC DRY POWER MODULAR TYPE Fire Extinguishers which keep guard and extinguishes fire quickly and efficiently. In the event of fire, Modular type fire extinguishers activate automatically, spraying the extinguishing agent with maximum force, ensuring that the fire is brought under control rapidly and efficiently.

Ideal Use : Homes, Office, Building, Warehouses, Farms and Wood working area, etc.,

Capacity : 5Kgs, 10Kgs, 15Kgs.



CLEAN AGENT MODULAR TYPE AUTOMATIC FIRE EXTINGUISHERS

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Ideal Use : Computers, Telephone, Switch gears, Sensitive data storage, Offices, Boats, Aircrafts, Laboratories, etc...

Capacity : 5Kgs, 10Kgs, 15Kgs.



FACE FIRE SAFETY SOLUTION

INTIME



ABC DRYPOWDER

There are premium range of appliances available in ABC Powder, pressurised with dry nitrogen gas/CO₂ Cartridge. The contents are expelled by the release of pressure stored inside the body. The inbuilt pressure gauge indicates its readiness for use. ABC powder is one of the most versatile and highly effective agents suitable to combat fires involving wood, inflammable liquids, gases and electrical wiring. This extinguisher knocks down fire by beating and displacement of air.

Types of Fire : Class A, Class B, Class C & Electrical Fire.

Capacity : 2Kgs, 4Kgs, 6Kgs, 9Kgs, 25Kgs, etc...



CO₂ TYPE

The quick and efficient flame knockdown property of CO₂ gas makes it ideal for tackling fires involving inflammable liquids like petrol, oil, paints, solvents and industrial gases. It is also suitable for sophisticated machineries. CO₂ extinguishes the fire within seconds by dilution of oxygen and chilling effect.

Types of Fire : Class B, Class C & Electrical Fire.

Capacity : 2Kgs, 4Kgs, 6Kgs, 9Kgs, etc.,



WATER TYPE

Water is the best fire extinguisher suited for combating fires involving ordinary carbonaceous material like wood, paper, cloth, rubber, jute. Water extinguishes fire rapidly by striking, instant cooling quenching techniques.

Types of Fire : Class A

Capacity : 9Ltrs, 45Ltrs, 60Ltrs, 90Ltrs.



MECHANICAL FORM

Foam is a powerful knockdown agent for spill fires involving inflammable liquids such as petrol, oil, naphtha, paints, alcohols and solvents. Foam extinguishes fire by giving blanketing effect.

Capacity : 9Ltrs, 45Ltrs, 60Ltrs, 90Ltrs

Type : Class A



FACE FIRE SAFETY SOLUTION

LIFE SAFETY



ABC DRYPOWDER

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KANEX



CEASE FIRE



FIRE HYDRANT SYSTEMS & ACCESSORIES



FIRE ALARM SYSTEMS

BROCHURE