

Fire Extinguishers.

water CO₂ fire extinguisher

Type :

Upright and trolley

Capacity :

9, 45, 150 ltrs

Application :

Suitable for fire of
wood, paper, cotton,
jute etc.

Specification :

Is 940



Soda acid fire extinguisher

Type :

Cylindrical, conical
inverted, upright &
trolley

Capacity :

9, 45, 150 ltrs

Application :

Suitable for fire of wood,
paper, cloth, plastics &
solid combustible
material etc.

Specification :

Is 934, is 5506



carbon dioxide fire extinguisher



Type :

Upright & trolley

Capacity :

2, 3, 4.5, 6.5, 9, 22.5, 45 kgs

Application :

Suitable for fighting fire of all flammable liquids, gases, live & delicate machinery fires, electrical & sophisticated electronics equipment fires.

Specification :

Is 2878

dry chemical powder fire extinguisher

Type :

Upright & trolley & trailer mounted.

Capacity :

1, 2, 3.2, 5, 10, 25, 50, 75, 150, 300 kgs

Application :

Suitable for fighting fire of oils, solvents, gases, paints, varnish, electrical wiring, live machinery fires, all flammable liquid and gas fires.

Specification :

Is 2171, is 10658



halon - 1211 - bcf fire extinguisher



Type :

Inverted, upright and trolley

Capacity :

500 gms, 1.25, 2, 2.5, 3, 4, 5, 6, 9, 10, 25, 50 kgs

Specification :

Is 940

Application :

suitable for fighting fire of petrol, oil paints, spirits, chemicals, cooking and welding gas fires & sophisticated electrical & electronic equipment fires.

Mechanical foam fire extinguisher

Type :

Upright & trolley

Capacity :

9, 50, 150 litres

Application :

Suitable for fighting fire of petrol, oil paints, spirits, chemicals, flammable liquids etc.



Specification :

Is 934, is 5506

water jel



Water gel is used wherever there is a potential for fire or burns. It is available in various sizes and it comes packaged in

fire hose



The jacket is made out of natural and synthetic fibres, it amounts less wear to strokes of abrasion and withstands

heat-seal pouches or at about 7 kg/cm² working pressure. It
air-tight containers that meets to is:636-88 specifucations.
keeps the product ready
for use.

Major areas it is used :

industrial, hospital/medical, military, goverment
facilities

Fire fighting equipment and accessories

- | | | |
|----------------------|-----------------------|--------------------------------------|
| ▶ Fire bucket | ▶ Fire proximity suit | ▶ Fire/smoke detection equip |
| ▶ Fire axes | ▶ Fire entry suit | ▶ Fire fighting chemical powder/foam |
| ▶ Fire blanket | ▶ Fire helmet | ▶ Fire hand operated/electric siren |
| ▶ Fire alarm | ▶ Fire rescue equip | ▶ Fire hydrant valves/gun metal |
| ▶ Fire boxes m.s/frp | ▶ Fire asbestos suit | ▶ Fire sprinklers/velocity nozzles |