

SAFETY WORLD
SINCE 1989

SAFE ZONETM

✓ Long Lasting Warranty

⌘ Standard Quality

ISO ISO Certified

ISI ISI Certified



Company Overview :

We At "SAFE ZONE" doing the business of Fire Safety Equipment & Hydrant System. Safe Zone is present all over India. Safe Zone is manufacturing all type of fire fighting accessories as per ISI standard. Safe zone provide different types of products like CO2 type fire extinguisher, Hydrant Valve, Hose reel, Hose Box and many hydrant parts & accessories.

Since 1989, with a team of dedicated and enthusiastic professionals, we are always ready to take on any challenge that the future holds for us. Our search of innovating cutting edge technology is ongoing and we will continue to strive for Improvements to reach our goal of complete customer satisfaction. We Provide all kind of Facility like Installation, Testing and Commissioning of Complete Fire Protection & Detection

Vision :

To be the company that best understands and satisfies the product, service For Fire safety.

To Earn The Lifetime Loyalty Of Our Customers By Consistently Delivering Frequent High Performing Quality Products & Services Which Offer Excellent Values

Mission :

Build the best product, cause no unnecessary harm, use business to inspire and implement solutions to the environmental crisis.

We Will Maintain A High Level Of Ethics Teamwork And Professionalism, While Demonstrating A Caring Attitude Towards Employee And Customers

About Products :

We at “SAFE ZONE” invest heavily in planning, fabricating, and conveying fire quenchers and fire concealment frameworks from one side of the planet to the other. We are the prestigious brand known for assembling fire stifling items, supply establishment testing and approving fire concealment frameworks in the course of the most recent twenty years. Safety World lay gigantic worth in offering quality guaranteed items and administrations to our esteemed customers.

Why Safe Zone :

- High Work Ethics
- On-Time Delivery
- Skilled Experts
- Support After Sales Service
- International Standards
- PAN India Network



OUR PRODUCTS

IS : 5290



SINGLE HYDRANT VALVE

Technical Specification

Size : 63mm / 75mm / 80mm

Material : Gun Metal / Stainless Steel

Inlet : 3" NB Flanged

Performance Test :

Hydrostatic Test (Body Test): Tested at 23 kgf/cm²

Water tightness (Seat Test): Tested at 14 kgf/cm²

Flow Test: 900 LPM discharge at 7 kgf/cm²

DOUBLE HYDRANT VALVE

Technical Specification

Size : 63mm / 75mm / 80mm

Material : Gun Metal / Stainless Steel

Inlet : 4" NB Flanged

Performance Test :

Hydrostatic Test (Body Test): Tested at 23 kgf/cm²

Water Tightness (Seat Test): Tested at 14 kgf/cm²

Flow Test: 1800 LPM discharge at 7 kgf/cm²

IS : 5290



IS : 904



FOUR WAY INLET

Technical Specification

Material : Gun Metal / Stainless Steel

Size :

Inlet : 1" Threaded Inlet Connection

Outlet : 3/4" / 1" / 1-1/2" outlet connection for hose to accommodate 30 / 60 / 40 Mtrs. Hoses

Hose :

Rubber Braided Hose Pipes Conf. to IS:444/1987 Type - 1, 2, 3A & 3B (Duly ISI Marked)

FIRE HOSE DELIVERY COUPLING

Technical Specification

Size : 63mm

Material : Gun Metal Grade LTB - 2, Stainless Steel

IS : 903



OUR PRODUCTS

ABC / DCP FIRE EXTINGUISHER

Technical Specification

Size : 1kg / 2kg / 4kg / 6kg / 9kg

Features :

Unique Gaupe Testing System (UGTS) mechanism
Hydraulically tested as per standard requirements
Easy to maintain, recharge & service
Hellum Leak Detection tested for leakage.
leak rate up to 1x10 mbar.l/sec.



IS : 15683



IS : 15683



CO₂ FIRE EXTINGUISHER

Technical Specification

Size : 2kg / 3kg / 4.5kg / 6kg / 9kg / 22.5kg

Features :

BIS Approved and ISI marked
Wheel operated Controllable discharge
CO₂ gas disappears quickly leaving no residue
Conformity standard IS 15683:2018

BRANCH PIPE NOZZLE

Technical Specification

Size of Branch Pipe : 63mm

Size of Nozzles : 6mm / 12mm / 15mm / 20mm / 25mm

Material : Gun Metal / Stainless Steel

Performance Test :

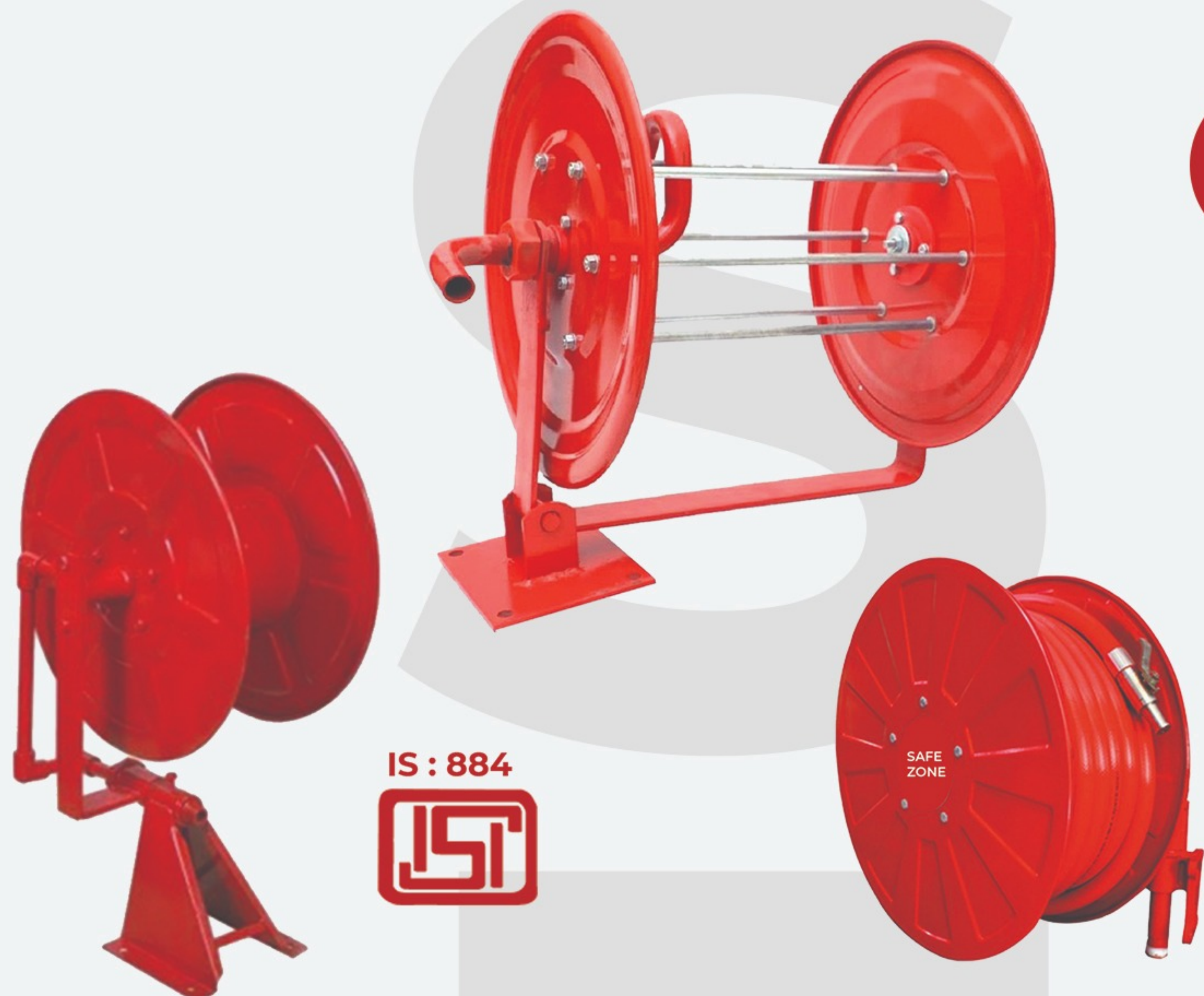
Hydrostatic Test (Body Test) : Tested at 21 kgf/cm²
Working Prerssure : 7 kgf/cm²



IS : 903



OUR PRODUCTS



HOSEREEL SET

Technical Specification

Size :

Inlet : 1" Threaded Inlet Connection

Outlet : 3/4" / 1" / 1-1/2" outlet connection for hose to accommodate 30 / 60 / 40 Mtrs. Hoses

Hose :

Rubber Braided Hose Pipes Conf. to IS:444/1987 Type - 1, 2, 3A & 3B (Duly ISI Marked)

HOSE BOX

Technical Specification

Material : Mild Steel Sheet

Size Available :

30" x 24" x 10"

24" x 24" x 10"

20" x 20" x 10"

Features :

Easy Access in case of Fire Emergency,
Keep Fire Hose Safe, Available in different sizes,
Available in Double Door & Single Door



IS : 636



HOSEPIPE

Technical Specification

Hose :

Dura RRL Hose (Reinforced Rubber Lined Hose) with Elastomeric Coating conforming to IS: 636/1988 Type-A, ISI Marked

Application :

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

OUR PRODUCTS

FIRE HYDRANT SYSTEMS

Technical Specification

Features :

Fire Hydrant System is the oldest reliable system which can quench the fire effectively. This system consists of the following components: Water reservoir (Underground & Overhead), Fire pump sets (Main, Standby Diesel & Jockey Pump), Valves and Pumps accessories, Hydrant valves & Hydrant accessories. This is a semi-automatic system, a network of pipes is laid out depending upon the risk with hydrant valves placed at strategic places. The spacing / distance between yard hydrants are guided by norms viz. NFPA / NBC by BIS / Traiff Advisory Committee / ISD



FIRE SPRINKLER SYSTEMS

Technical Specification

Features :

Sprinkler system is also water based automatic extinguishing system which consists of following components: Water reservoir (Underground & Overhead) Fire pump sets (Main, Standby Diesel & Jockey Pump) Valves and Pumps accessories, Sprinkler valves & Sprinkler accessories. Requirement of Sprinkler Systems are based on fire protection standards by NFPA / NBC by BIS / Traiff Advisory Committee / ISD



FIRE ALARM / DETECTION SYSTEMS

Technical Specification

Features :

A Fire Alarm System is a set of electric / electronic devices / equipment working together to detect and alert people through visual and audio appliances when smoke / fire is present. These alarms may be activated from smoke detectors, heat detectors, water flow sensors, which are automatic or from a manual fire alarm pull station.

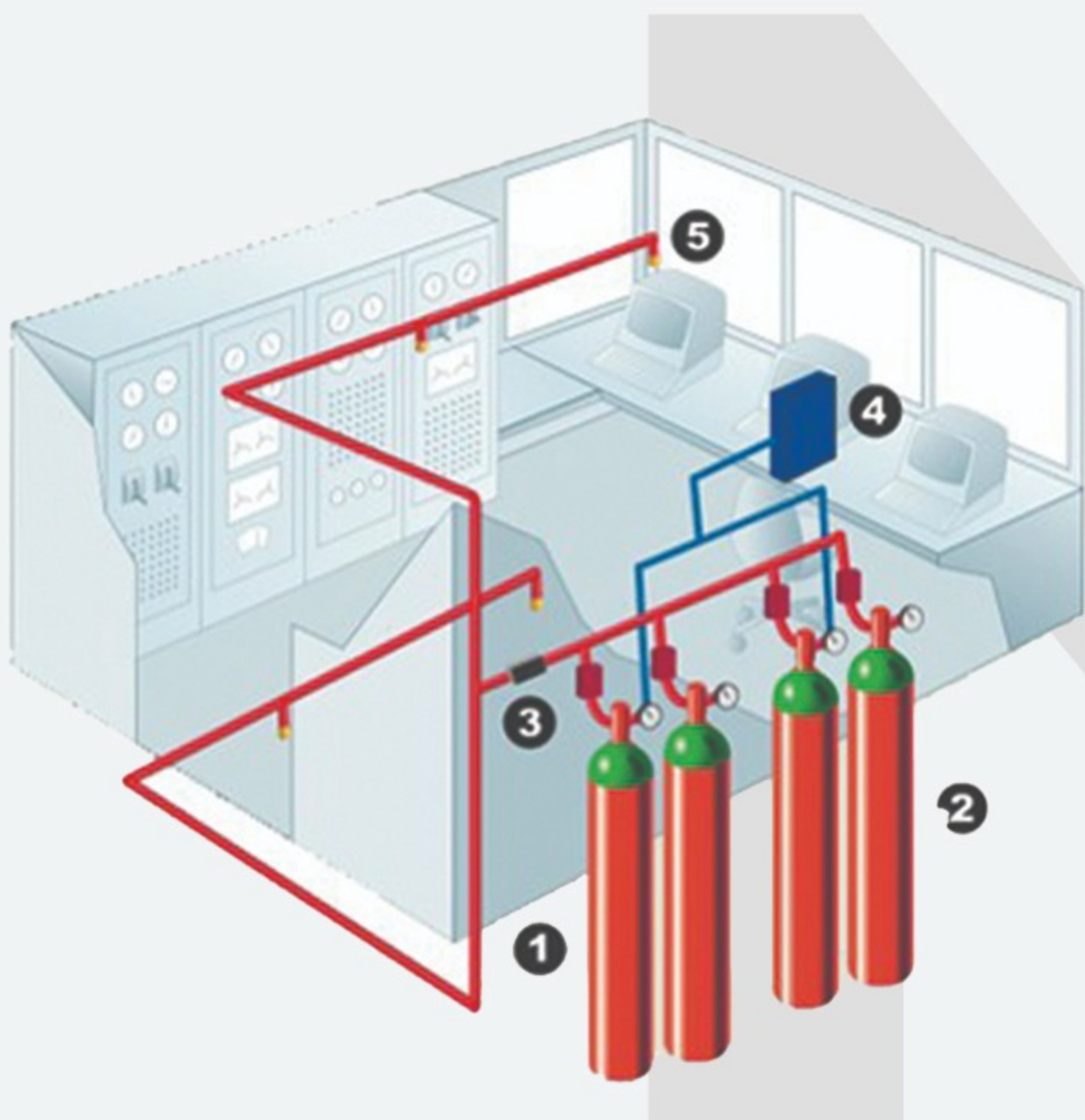


FIRE SUPPRESSION SYSTEM

Technical Specification

Features :

Fire suppression systems reach extinguishing levels in 10 seconds or less, stopping ordinary combustile, electrical, and flammable liquid fires before they cause significant damage. That's the fastest fire protection available, period. When fire is extinguished this quickly, it means less damage, lower repair costs, and an extra margin of safety for people. It also means less downtime and disruption of business. FM 200 total flood system is applicable for class A, B and hazards.



OUR CLIENTS



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○ Provided Service in All Over INDIA.