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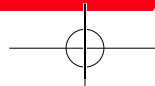
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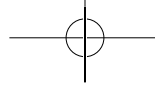
winnerfire.en.alibaba.com

Catalogue

Winner

**Fire Fighting
Equipment**





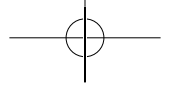

Fire Safety from Winner

Using Winner products gives you peace of mind. With over thirty years experience of building high quality fire protection equipment, Winner has grown to be one of the major fire protection companies in China, exporting across the world.

Winner operates under quality and environmental management systems second to none ensuring both high quality and an environmentally friendly product range. Products where applicable carry the relevant approvals and are underwritten by our guarantee.

Quality beyond expectation

Products produced by Winner are subjected to rigorously enforced quality procedures which themselves are audited by independent notified bodies to ensure that high quality standards are maintained.



About Us

▼ WHO WE ARE

Winner Fire is a factory who consistently supplies high quality fire fighting equipments for engineering projects, importers, wholesalers, retailers, online business dealers and individual users.

▼ WHAT WE DO

We already have more than six series of fire fighting solutions for customer's choice. Our product range cover fire hose & couplings, fire sprinklers, fire hose reel & Cabinets, fire extinguishers, fire blanket, fire hydrant and other fire fighting equipments.

▼ WHY US

- Established in 1985
Over 30 years of producing and quality control experience.
- 28,000 square meter workshop with advanced equipments
More than 350 circular weaving machine, 10 more numerically-controlled machine tool, advanced Electrophoresis production line, painting line and hose producing line etc
- Large production capacity
Meet your requirements for fast delivery.
- Strict quality control
Products have passed ISO9002, CE, SGS, ROHS, 3C test from National quality supervision and inspection center of fire-fighting equipment.
- OEM & ODM service are available
We have our patented products.

▼ FOR BUSINESS

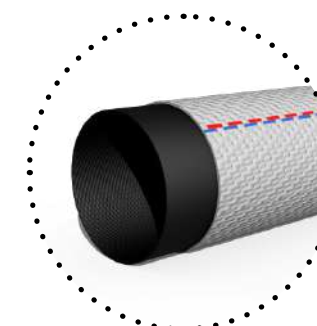
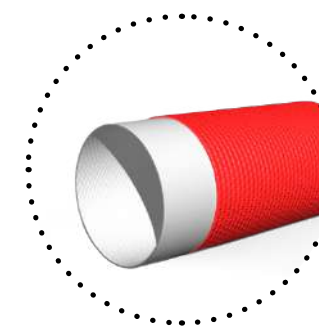
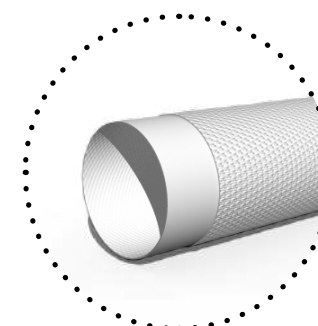
Please kindly visit: www.winnerfirehose.com

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Our Woven Jacket Hoses are designed for municipal, forestry, industrial, cabinet, snow making, portable water transfer etc. Woven Jacket Hoses are 100% mildew resistant polyester single-jacket or double jacket hose with a PVC, PU, EPDM, Natural rubber (NR) and SBR compound lining.



PVC LINING
FIRE HOSE
·Light Weight
·Good Elasticity
·Small Flow
Resistance
·Easy Winding

RUBBER LINING
FIRE HOSE
·Supple
·Highly flexible
·Small coil diameter
·smooth lining with
excellent corrosion
resistance

EPDM LINING
FIRE HOSE
·Less kinking
·Longer life span
·Excellent resistance
to seawater,
chemicals, UV
radiation and ozone

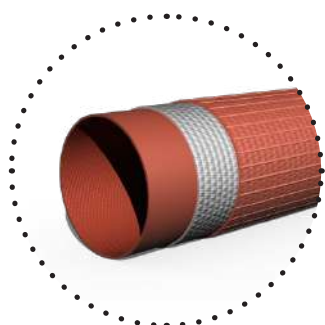
KEVLAR
HOSE
·Cut and abrasion
resistant
·High temperature
resistant
·Strong acid and
alkaline resistant



Rubber covered fire hose is manufactured using a unique process which permanently bonds the nylon 6.6 reinforcement to the nitrile rubber cover/liner.

The benefits: easily coiled, non-kinking, high-flow, lightweight hose that also resists abrasion, chemicals and weathering by ozone.

Service for a longer life.



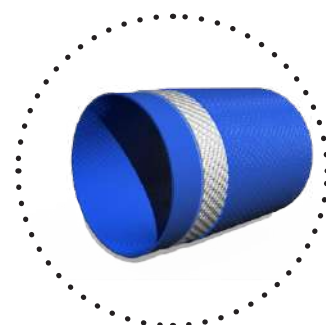
**DURALINE
FIRE HOSE**

- Outstanding abrasion resistance, extremely tough and durable
- Very low pressure loss, minimum elongation
- No cleaning or drying required



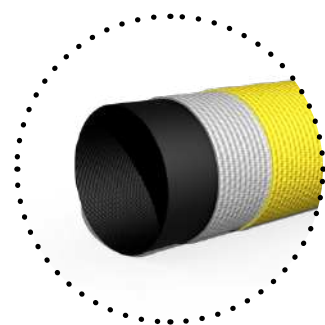
**PU LAYFLAT
HOSE**

- Outstanding abrasion resistance
- Extremely tough, resistant to wear and durable
- Resistant to oil, petrol and chemicals
- Very good flexibility at low temperatures



**PVC LAYFLAT
HOSE**

- Lightweight and flexible
- Small coil diameter
- Low elongation
- Much better layer adhesion than conventional PVC layflat hoses



**SNOW MAKING
HOSE**

- Continuous high working pressure
- Good visibility in snow, even in twilight
- Very resistant to abrasion
- Very good flexibility at low temperatures
- Mildew and rotproof





Fire Hydrant Valve

Fire hydrant is a connecting piece with valve installed on the fire control piping network in the buildings to supply water to fire scene. It is a kind of indoor fixed fire control unit equipped in the plants, warehouses, high-rise buildings and public buildings, as well as vessels, etc. , to fight fire in the buildings. It is normally installed inside the fire hydrant case to be used with fire control water band and water gun.



01 Ductile Iron
DN50 / DN65



02 Brass
DN25 / DN38 / DN50 / DN65



03 Ductile Iron
DN100 Inlet
DN65 Outlet



04 Ductile Iron
DN100 Inlet
DN65 Outlet



05 Brass
DN25 / DN45



06 Ductile Iron
DN100 Inlet
DN65 Outlet



07 Brass DN65



08 Brass DN65



09 Brass
F1.5" x M1.5"
F1.5" x F1.5"



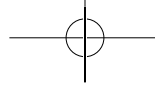
10 Brass DN65



11 Ductile Iron
DN65 Inlet
DN100 Outlet



12 Ductile Iron
DN65 Inlet
DN150 Outlet



Fire Hose Couplings + Fire Nozzles



Storz Coupling
Aluminium / Brass
Size: 1", 1.5", 2", 2.5", 3", 4"
Quick Connect



Ghost Coupling
Alumn Alloy
Size: 1", 1.5", 2", 2.5"
Quick Connect



Instaneous Coupling
Aluminium / Brass
Size: 1.5", 2", 2.5"
Quick Connect



UNI Coupling
Brass
Size: UNI45, UNI70
Thread Connect



Machino Coupling
Aluminium / Brass
Size: 1.5", 2", 2.5"
Quick Connect



Barcelona Coupling
Aluminium / Brass
Size: DN45, DN70
Quick Connect



Nakajima Coupling
Aluminium / Brass
Size: 1.5", 2", 2.5"
Quick Connect



Rocker / Pin Lug Coupling
Aluminium / Brass
Size: 1.5", 2", 2.5"
Thread Connect



2.5" Gost
005



Alu / Brass
2.5" BS336
004



2.5" BS336
003



2" BS336



2.5" Water
Curtain Nozzle
002



UNI45
UNI70
001



2" BS336
008

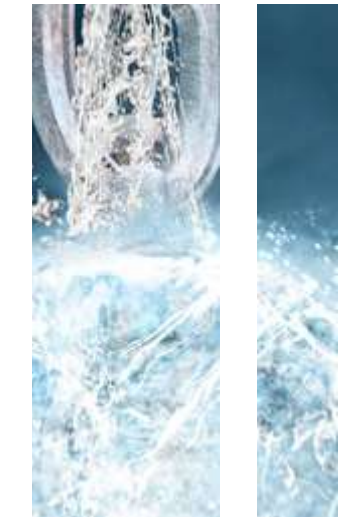


2" BS336
007



1.5" NST
2" NST
006

Stop fire in
less than 1/2 min



A fire sprinkler or a fire sprinkler head is one of the component of fire sprinkler system, which have been worldily applied for every family or building all over the world. As recorded, over 40 million sprinkler heads fitted each year and over 99% of fires were controlled by fire sprinklers alone. The Fire sprinkler working principle is to discharge or delivery water when a fire have been detected to its predetermined temperature have exceeded.



Chrome Plated Glass Bulb Fire Sprinklers

Features

- Standard or Quick Response
- Pendant, Upright, Sidewall & Concealed
- Anti Aging & Corrosion
- Suitable for medium-light fire

Application:

Hotels, shopping malls, restaurants, entertainment venues, warehouses, hospitals, factories, airports and basements etc.



QR-EC-HSW115 Large Scale Fire Sprinkler

Features

- Quick Response
- Sidewall
- High flow
- Reliable Action

Application:

Widely used in warehouse, plaze, hospital, buildings.



Chrome Plated Glass Bulb ESFR Fire Sprinkler

Features

- Quick Response
- High flow
- Pendant, Upright
- Reliable Action

Application:

Suitable for protecting high stacking and goods on high places



Fusible Alloy Fire Sprinkler

Features

- Compact
- Less fragile
- Pendant, Upright, Sidewall
- Low Temp Suitable

Application:

Refrigeration storage, Warehouse without heat, underground garage etc.



Open Type Sprinkler

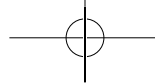
Features

- Pendant, Upright, Sidewall
- Fire sprinklers without glass bulb

Application:

Mainly used in deluge system

Fire Sprinkler Heads



Water Curtain Nozzle

Features

Forming a water curtain to block the flame penetration, absorb heat and separate smoke.

Application

Large factories, workshops, halls, theaters, stage and building doors, windows, openings and other parts or between adjacent buildings.



Water Mist Spray Nozzle

Features

Water inside this type of sprinkler goes through collision, rotation and stirring, becoming tiny water drops with function of cooling, oxygen starvation, and electric insulation.

Application

It is widely used on industrial sites for flammable, combustible gas, liquid processing and storage.



Foam Sprinkler

Features

Combining air with foam, with function of cooling, oxygen starvation, reduce heat radiation.

Application

It is widely used on industrial sites for liquid processing and storage.



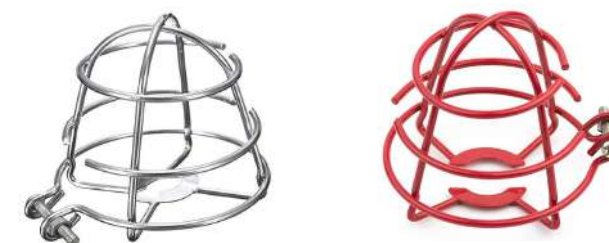
Automatic Fire Extinguisher Sprinkler

Features

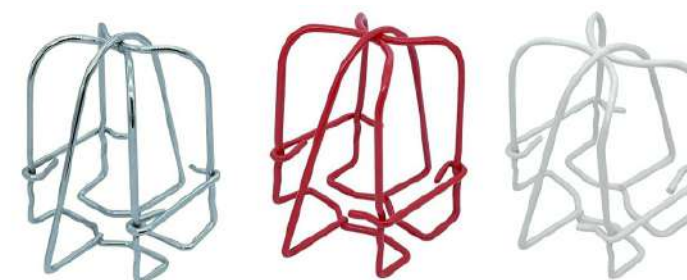
Combining air with foam, with function of cooling, oxygen starvation, reduce heat radiation.

Application

It is widely used on industrial sites for liquid processing and storage.



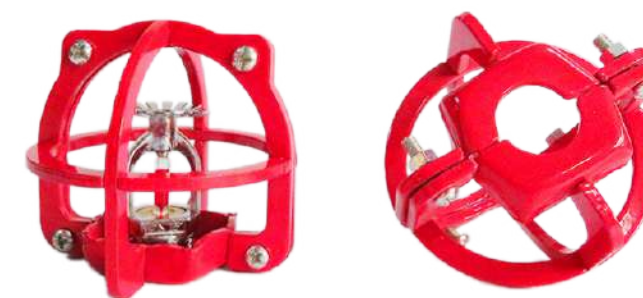
Easy Screw Type
for 1/2" / 3/4" thread sprinkler



One-piece Type
for 1/2" thread sprinkler



Cage Type
for 1/2" / 3/4" thread sprinkler

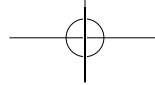


Heavy Duty Type
for 1/2" thread sprinkler

Fire Sprinkler Protection

Sprinkler Head Guards provide sprinkler head protection from occasional light contact in warehouses, institutional and other applications where the occupancy exposes the sprinkler head to potential damage from its environment. Sprinkler Head Guards do not protect sprinkler heads from direct impact or abuse.





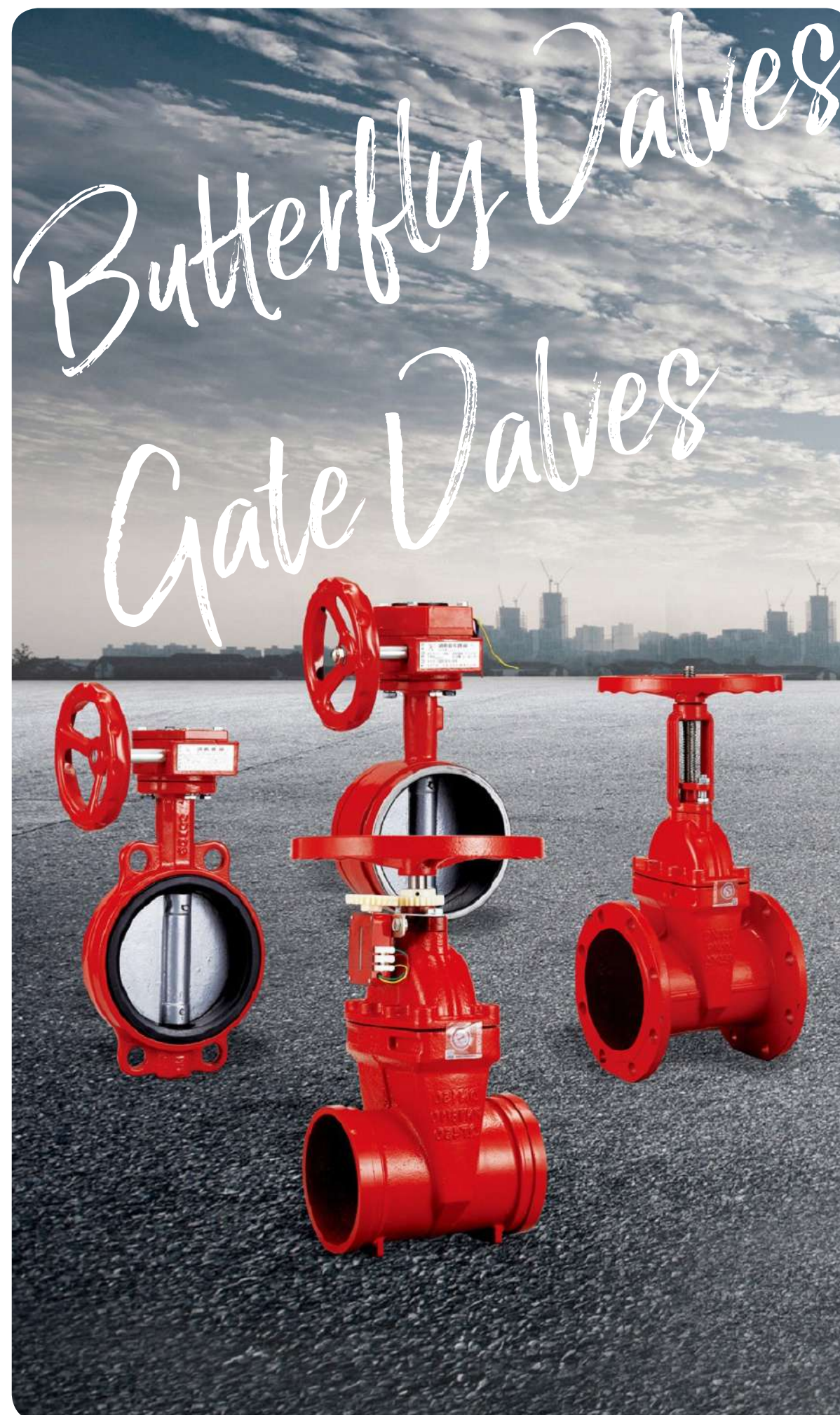
Butterfly valve DN50-200

is a valve that isolates or regulates the flow of a fluid. The closing mechanism is a disk that rotates.



Signal butterfly valve DN50-200

has the function of transmitting the valve's opening and closing state to the control department to trace the misoperation and improve the safety of the system.



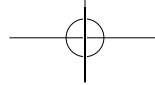
Gate valves DN50-200

opens by lifting a barrier (gate) out of the path of the fluid. Gate valves require very little space along the pipe axis and hardly restrict the flow of fluid when the gate is fully opened.



Signal gate valve DN50-200

is mainly used in the pipeline of the fire water system as a function of opening and intercepting the fluid in the pipeline, and converting the opening and closing working state into an electric signal through the signal device.



DN100 / DN125 / DN150 / DN200

Wet alarm valve

is a water flow alarm device designed for vertical installation in the main supply to a wet pipe sprinkler system. When a flow of water from the system equals or exceeds that of a single sprinkler, the valve is to actuate a fire alarm.



DN80 / DN100 / DN125 / DN150 / DN200 / DN250

Deluge Valve

is known as a system control valve in a deluge system, used for fast application of water in a spray system. Deluge valve protects areas such as power transformer installation, storage tank, conveyor protection and other industrial application etc. With the addition of foaming agent they do protect aircraft hanger and inflammable liquid fire.



DN100 / DN150 / DN200

Pre-action sprinkler systems

are specialized for use in locations where accidental activation is especially undesirable, such as in museums with rare art works, manuscripts, or books; and data centers, for protection of computer equipment from accidental water discharge.

Pre-action systems are hybrids of wet, dry, and deluge systems, depending on the exact system goal.



Fire Hose Reels



001
3/4" x 20m / 25m
Manual Swing



003
3/4" x 30m / 1" x 30m
Manual Swing



005
3/4" x 30m / 1" x 36m
Manual Fixed



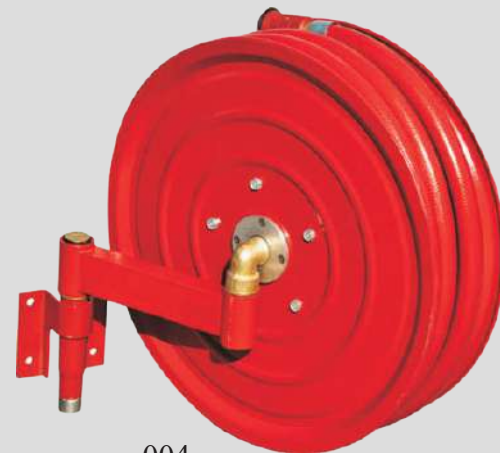
007
DN45x 30m
Manual Swing



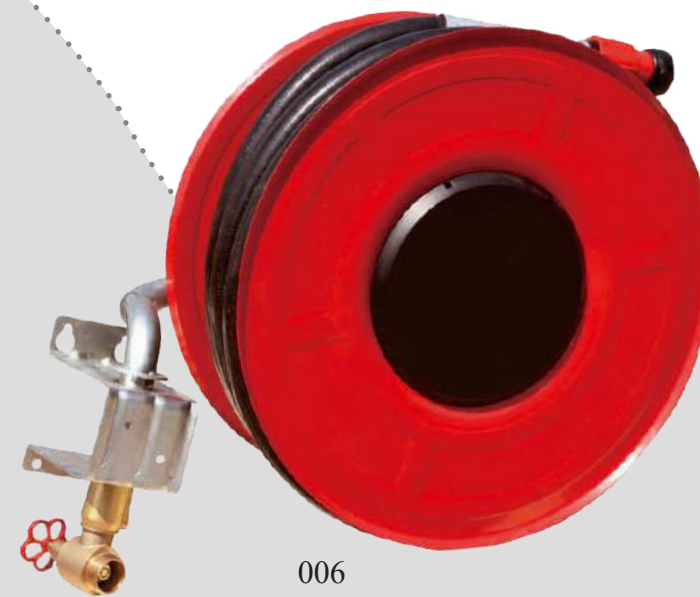
008 3/4" x 30m / 1" x 30m
Automatic / Manual Swing



002
3/4" x 20m / 25m
Manual Swing



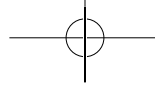
004
3/4"x25m / 1"x30m
Manual Swing



006
1" x 30m / 1 1/4" x 30m
Manual Swing



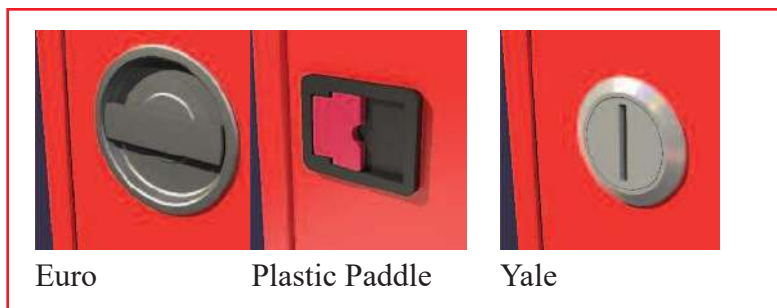
009
1" x 30m
Manual Swing



Hose Reel Cabinets

Made from thick galvanised steel sheet (optional stainless steel). The cabinet is prepared for painting by using a state of the art ultrasonic technology which ensures perfect adhesion of the of epoxy-polyester powder coating to at least 70µm thickness.

The quality of workmanship and finishes are carefully planned and executed from the initialstage of preparing the material, fabrication, upto the surface preparation and powder coating.



Euro Plastic Paddle Yale

▶ 3 LOCK TYPES AVAILABLE



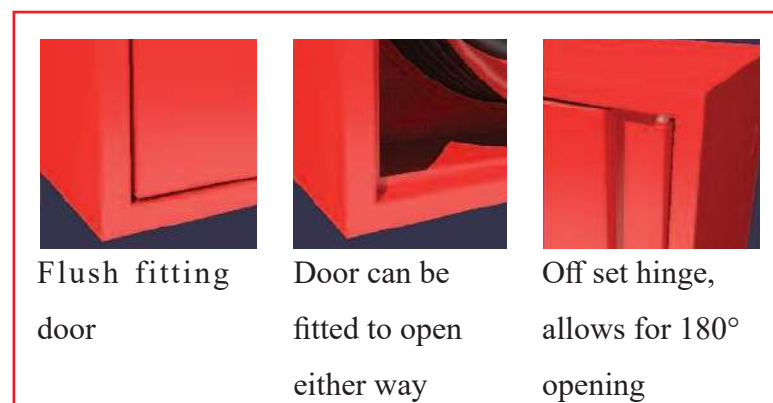
Recessed Wall Mounted

▶ 2 MOUNTING VERSIONS



Pre-stamped water way access

▶ PRE-STAMPED



Flush fitting door Door can be fitted to open either way Off set hinge, allows for 180° opening

▶ DOOR FEATURES

Accessories



001 19MM / 25MM



002 19MM



004 19MM / 25MM



003 19MM / 25MM



005 19MM / 25MM



006 19MM / 25MM



007 19MM / 25MM



008 19MM / 25MM



009 19MM / 25MM



010 19MM / 25MM



Fire blanket is used to quench and resist fire spreading. Used to extinguish various types of fire including both liquid and grease fire in office, warehouse, ship, car, construct, house, kitchen, restaurant, amusement building, gas station etc. Can be used simply without training.

Size:
 39.3×39.3 Inches (1*1m) , 47.2×47.2 Inches (1.2*1.2m) ,
 47.2×70.9 Inches (1.2*1.8m), 59×59 Inches (1.5*1.5m)
 70.9×70.9 Inches (1.8*1.8m) , 78.7×78.7 Inches (2*2m)

Fire Blankets



Fire Blanket
-Bag Packing



Fire Blanket
-Hard Box Packing



Welding Blanket



Fire Extinguishers

Automatic Fire Extinguisher

It is made of a hand-held cylindrical pressure vessel comprising an agent that can be discharged to combat fire at any point of time. This type of extinguisher is best suited to control any kind of fire containing flammable gases or flammable liquid petroleum products. It also works rapidly and effectively against fire of plastics and electrical items. Apart from this, we provide this quality certified Automatic Fire Extinguisher in several capacities as per the requirements of patrons.

Features

Automatic, Robust construction
 Efficient performance

Application

Commercial area, large warehousing unit, manufacturing mills



Mini Fire Extinguisher

It is designed to put out initial fires, convenient for home, office, car, or camping use.

Features

Light, potable, easy to use

Application

Home, Office, Vehicles