迅雨消防
XUNYU FIRE

www.xunyufire.com

ZHEJIANG XUNYU SECURITY TECHNOLOGY co.

XUNYU FIRE EQUIPMENT

Swift as Thunder
Guarding with Rains

Contact Us

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ABOUT US

Zhejiang Xunyu Security Technology Co., Ltd, is a professional manufacturer of fire sprinkler, fire extinguisher valves and other fire equipment. The company was founded in 2013, was born in the city of Jiangshan, Zhejiang Province.Xunyu covers an area of 12,000 square meters, with a total investment of 50 million yuan, and all kinds of production and management personnel 50 people.

Xunyu offers a wide range of product categories with complete specifications. The main products include fire sprinklers and fire extinguisher valves. The ZST type glass ball sprinkler head automatically detects and sprays water when there is a fire, suitable for various buildings. The fire extinguisher valves include types such as carbon dioxide, push cart, and hanging type. The self-developed hanging type valve can automatically start and self-check for pressure alarm.

Xunyu has advanced processing workshops, CNC machines and self-developed red stamping line equipment, which improve the quality and efficiency of the raw materials. The products undergo 100% full inspection by 3MPA equipment. It is a member of the Fire Protection Agreement Council of Jiangshan City and a Zhejiang technology-based enterprise. It has passed the CCFC certification of the Ministry of Public Security, its process complies with national standards, the products have quality inspection reports, and are insured by Ping An Insurance.

2013
Established

12000+
Factory Area/㎡

150+
Machines

Xunyu adhering to the "excellence, quality wins" spirit of enterprise, product quality has been highly recognized by the industry and the market, the products sell well across the country, exported to Europe, America, Southeast Asia and other countries and regions, in 2022, the enterprise sales of more than 50 million, is the Wuyue, Wanda and other groups of the designated suppliers, is the Quzhou City, the designated brand of the public construction projects. Xunyu warmly welcome friends from all walks of life and new and old customers at home and abroad to visit and guide, cooperate hand in hand and create brilliant!

DEVELOPMENT HISTORY

Brilliant Twelve Years
Moving Forward All the Way

2013

- Zhejiang Xunyu Security Technology Co., Ltd. was established in Jiangshan City, Quzhou in 2013 and obtained multiple fire protection certifications.

2015

- Successfully developed the suspended fire extinguisher nozzle
- 80% of the products in the market use our company's products.

2022

- Completed the factory relocation, expanded the factory scale, and increased the number of automated equipments

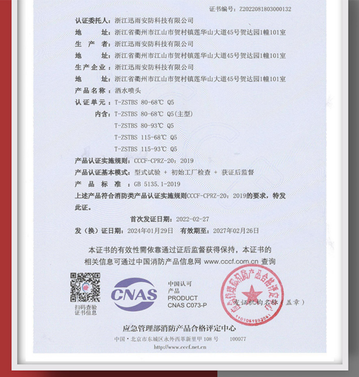
2024

- Awarded the titles of "High-Tech Enterprise" and "Zhejiang Provincial Technology-Based SME"

2025

- With a large volume of products exported, Xunyu Import and Export (Quzhou) Co., Ltd. was registered and established

XUNYU FIRE
DEVELOPMENT
HISTORY



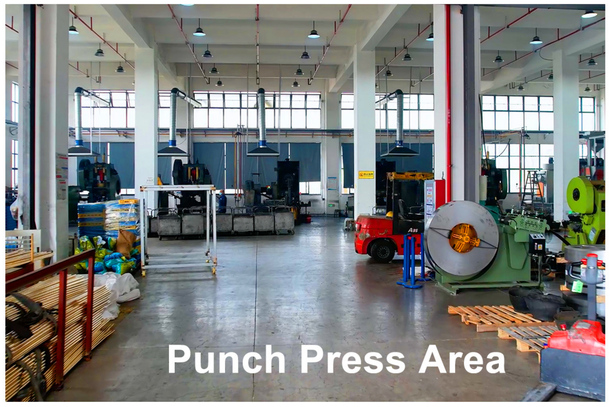
CERTIFICATE

Xunyu is a council member of the Fire Protection Products Association of Jiangshan City and a technological enterprise in Zhejiang Province. In 2024, it was awarded the title of High-tech Enterprise and passed the national authoritative certification of the Ministry of Public Security's CCCF. The production process of its products strictly adheres to national standards, and all products have been inspected and approved by national quality inspection authorities. It holds multiple patents. All products are underwritten by Ping An Insurance, and the company serves as a designated supplier for renowned groups such as Wuyue and Wanda, as well as an official brand for public construction projects in Quzhou City.

FACTORY PHOTOS

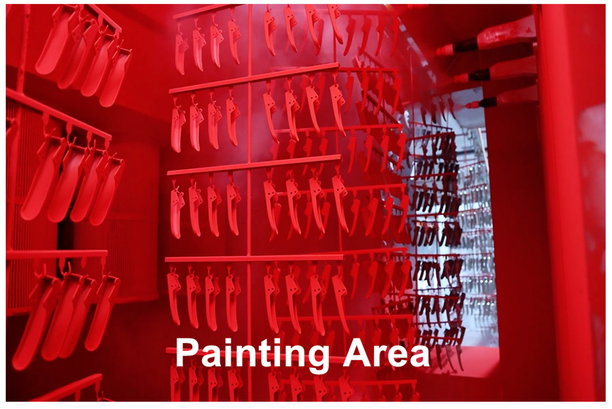
Product Gallery

Brass Cutting Area


Punch Press Area

CNC Area

Assembly Area


Painting Area

Pressure Testing Area

Warehouse

OEM/ODM

High Efficiency
High Quality
High Reliability

OEM PROCESSES

Customised Logo > Type Specification > Materials >

Weight > Chromium Plating or Painting > Package Size

PRODUCTION PROCESSES

01 Purchase of materials

02 Mold Making

03 Custom Production

04 Pressure Testing

05 Packaging & Labeling

06 Outgoing inspection and delivery

PRODUCT INDEX

01 FIRE SPRINKLER

K80 Fire Sprinkler

K115 Fire Sprinkler

Quick Response Sprinkler

Concealed Sprinkler

Fusible Alloy Sprinkler

Extended Coverage Sprinkler

Suspended Dry Power Fire Extinguishig Device Nozzle

Water Mist Nozzles and Others

Standard Type Fire Sprinklers Of Different National Standards

Sprinker Protective Cover

02 FIRE EXTINGUISHER VALVE

Pressure Storage Portable Fire Extinguisher Valve

Pressure Storage Pushcart Fire Extinguisher Valve

03 FIRE WATER SUPPLY EQUIPMENT

Hydrant Box

Portable Fire Hose

Fire Hose Reel

04 OTHER FIRE-FIGHTING EQUIPMENT

Fire Extinguisher Ball

K80 FIRE SPRINKLER
Standard Response Sprinkler

■ T-ZSTZ80-68°C Q5

■ T-ZSTZ80-79°C Q5

■ T-ZSTZ80-93°C Q5

■ T-ZSTZ80-141°C Q5

■ T-ZSTX80-68°C Q5

■ T-ZSTX80-79°C Q5

■ T-ZSTBS80-68°C Q5

■ T-ZSTBS80-79°C Q5

PRODUCT PARAMETERS

Specification	Nominal diameter	Interface threads	Flow coefficient (K)	Action components			Installation form	Water pressure test
				Specification	Operating temperature	Colour		
T-ZSTZ80-68° C Q5	DN15	R1/2	K = 80	Φ5	68 ℃	Red	Pendent	3.0MPa
T-ZSTX80-68° C Q5							Upright	
T-ZSTBS80-68° C Q5							Sidewall	
T-ZSTZ80-79° C Q5					79 ℃	Yellow	Pendent	
T-ZSTX80-79° C Q5							Upright	
T-ZSTBS80-79° C Q5							Sidewall	
T-ZSTZ80-93° C Q5					93 ℃	Green	Pendent	
T-ZSTX80-93° C Q5							Upright	
T-ZSTBS80-93° C Q5							Sidewall	
T-ZSTZ80-141° C Q5					141 ℃	Blue	Pendent	
T-ZSTX80-141° C Q5							Upright	
T-ZSTBS80-141° C Q5							Sidewall	

K115 FIRE SPRINKLER
Standard Response Sprinkler

■ T-ZSTZ115-68°C Q5

■ T-ZSTX115-68°C Q5

■ T-ZSTBS115-68°C Q5

■ T-ZSTZ115-93°C Q5

■ T-ZSTX115-93°C Q5

■ T-ZSTBS115-93°C Q5

PRODUCT PARAMETERS

Specification	Nominal diameter	Interface threads	Flow coefficient (K)	Action components			Installation form	Water pressure test
				Specification	Operating temperature	Colour		
T-ZSTZ115-68° C Q5	DN20	R3/4	K = 115	Φ5	68 ℃	Red	Pendent	3.0MPa
T-ZSTX115-68° C Q5							Upright	
T-ZSTBS115-68° C Q5							Sidewall	
T-ZSTZ115-79° C Q5					79 ℃	Yellow	Pendent	
T-ZSTX115-79° C Q5							Upright	
T-ZSTBS115-79° C Q5							Sidewall	
T-ZSTZ115-93° C Q5					93 ℃	Green	Pendent	
T-ZSTX115-93° C Q5							Upright	
T-ZSTBS115-93° C Q5							Sidewall	
T-ZSTZ115-141° C Q5					141 ℃	Blue	Pendent	
T-ZSTX115-141° C Q5							Upright	
T-ZSTBS115-141° C Q5							Sidewall	

QUICK RESPONSE SPRINKLER

■ K-ZSTX80-68°C Q3

■ K-ZSTZ80-93°C Q3

■ K-ZSTZ115-68°C Q3

■ K -ZSTBS115-68°C Q3

PRODUCT PARAMETERS

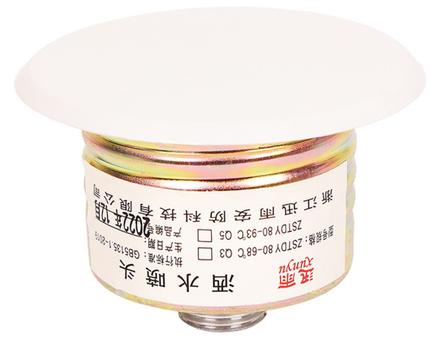
Specification	Nominal diameter	Interface threads	Flow coefficient (K)	Action components			Installation form	Water pressure test
				Specification	Operating temperature	Colour		
K-ZSTZ80-68° C Q3	DN15	R1/2	K = 80	Φ3	68 ℃	Red	Pendent	3.0MPa
K-ZSTX80-68° C Q3							Upright	
K-ZSTBS80-68° C Q3							Sidewall	
K-ZSTZ80-93° C Q3					93 ℃	Green	Pendent	
K-ZSTX80-93° C Q3							Upright	
K-ZSTBS80-93° C Q3							Sidewall	
K-ZSTX115-68℃ Q3	DN20	R3/4	K = 115		93 ℃	Green	Pendent	
K-ZSTZ115-68℃ Q3							Upright	
K-ZSTBS115-68℃ Q3							Sidewall	

CONCEALED SPRINKLER

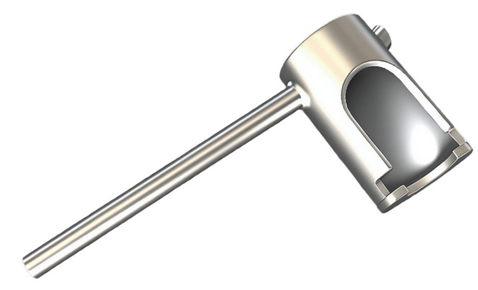
■ ZSTDY80-68°C Q5

■ ZSTDY80-93°C Q5

■ ZSTDY80-68°C Q3



■ Cover Cylinder



■ Wrench for Concealed Sprinkler

PRODUCT PARAMETERS

Specification	Nominal diameter	Interface threads	Flow coefficient (K)	Action components			Installation form	Water pressure test
				Specification	Operating temperature	Colour		
ZSTDY80-68° C Q5	DN15	R1/2	K = 80	Φ5	68 ℃	Red	Upright	3.0MPa
ZSTDY80-93° C Q5	DN15	R1/2	K = 80	Φ5	93 ℃	Green	Upright	
ZSTDY80-68° C Q3	DN15	R1/2	K = 80	Φ3	68 ℃	Red	Upright	
ZSTDY115-68° C Q3	DN20	R3/4	K=115	Φ3	68 ℃	Red	Upright	

FUSIBLE ALLOY SPRINKLER

■ ZSTZ80-72°C Y

■ ZSTX80-72°C Y

Specification	Nominal diameter	Interface threads	Flow coefficient (K)	Operating temperature	Installation form	Water pressure test
ZSTZ80-72° C Y	DN15	R1/2	K = 80	72° C	Pendent	3.0MPa
ZSTX80-72° C Y					Upright	

EXTENDED COVERAGE SPRINKLER

■ EC-ZSTZ115-68°C Q3

■ EC-ZSTX115-68°C Q3

■ EC-ZSTBS115-68°C Q3

Specification	Nominal diameter	Interface threads	Flow coefficient (K)	Action components			Installation form	Water pressure test
				Specification	Operating temperature	Colour		
EC-ZSTZ115-68° C Q3	DN20	R3/4	K = 115	Φ3	68 ℃	Red	Pendent	3.0MPa
EC-ZSTX115-68° C Q3							Upright	
EC-ZSTBS115-68° C Q3							Sidewall	

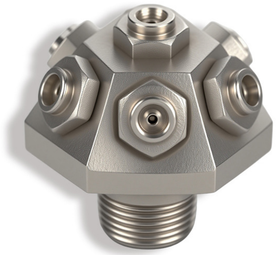
OTHER NOZZLES

■ Medium-speed Water Mist Nozzle

■ High-speed Water Mist Nozzle

■ Water Curtain Nozzle

■ Fine Water Spray



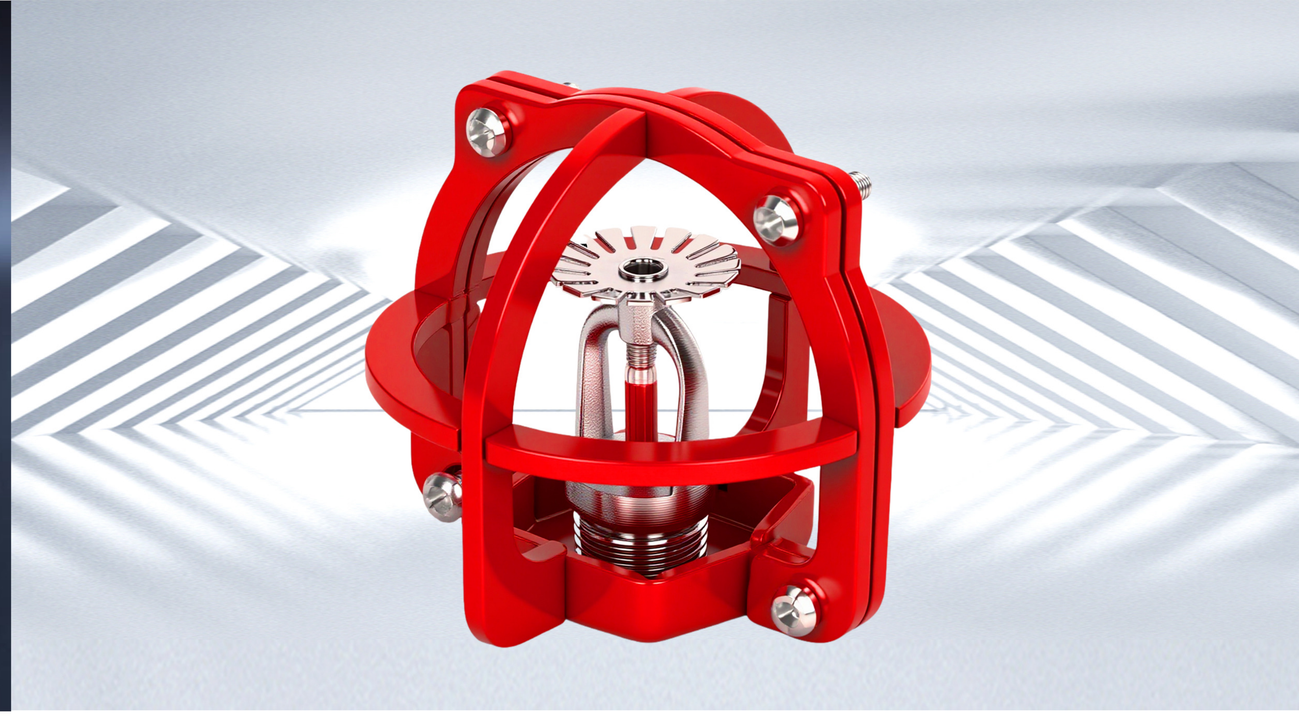
■ High-pressure Fine Water Spray

■ Spiral Nozzle

■ Temperature-sensitive Magnetic Power Generator

■ Foam Nozzle

■ Inhalation-type Closed Nozzle



FIRE SPRINKLERS OF DIFFERENT NATIONAL STANDARDS *HIGH-QUALITY BRASS

■ 68°C Q5 Pendent

■ 68°C Q5 Upright

■ 68°C Q5 Sidewall

■ 68°C Q5 Pendent (spray painting)

■ 79°C Q5 Pendent

■ 79°C Q5 Upright

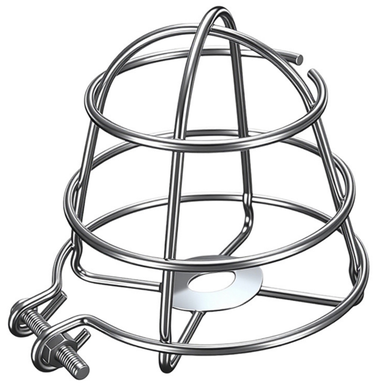
■ 79°C Q5 Sidewall

■ Glass Ball Protective Cover

SPRINKLER PROTECTIVE COVER

■ Painted Protective Cover

■ Painted Protective Cover



■ Electroplated Protective Cover

■ Electroplated Protective Cover

SUSPENDED DRY POWDER FIRE EXTINGUISHING DEVICE NOZZLE

The sprinkler of suspended dry powder fire extinguishing system serves as the core actuating component, primarily designed to uniformly disperse the stored dry powder extinguishing agent in a specific manner, angle, and coverage pattern upon fire outbreak. This critical element ensures rapid fire suppression or extinguishment, guaranteeing both firefighting efficiency and protective safety. Its design and performance directly determine the system's response time to fires, extinguishing agent utilization rate, and protective area coverage effectiveness. Widely deployed in industrial plants, warehouses, substations, cable tunnels, and other unmanned or automated fire suppression scenarios, this component represents a pivotal technological solution for modern fire protection systems.

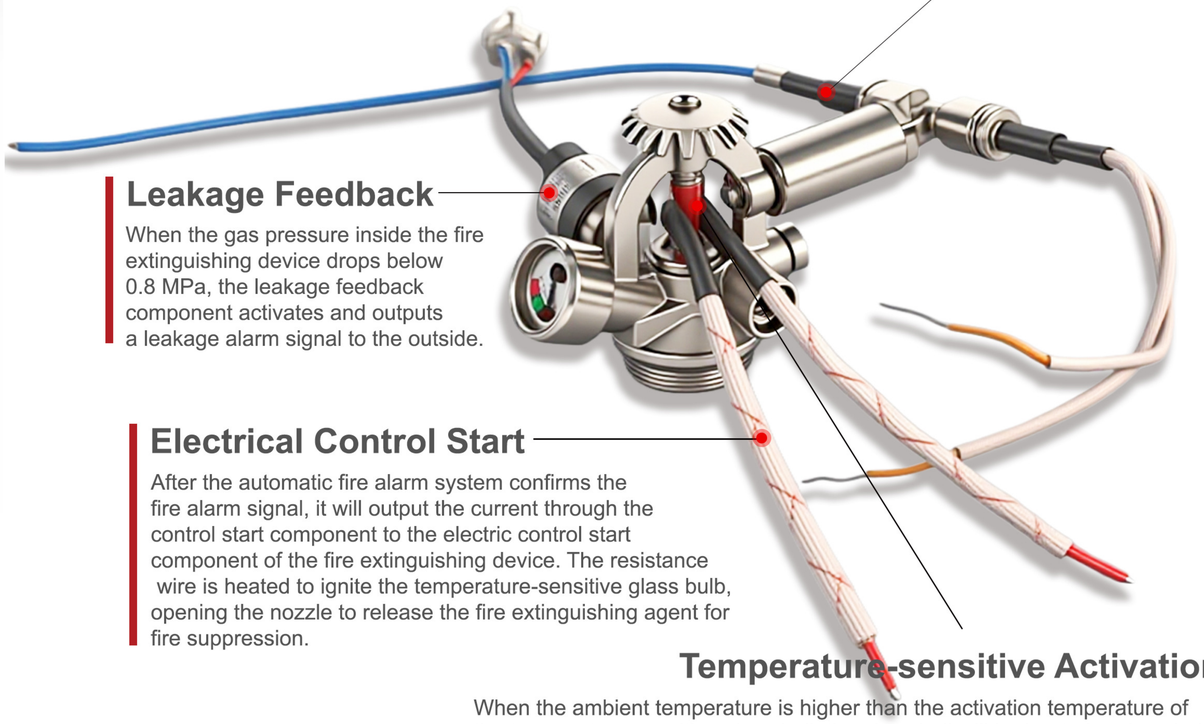
■ 68°C Q5 Suspension Nozzle

■ 79°C Q5 Suspension Nozzle

■ 141°C Q5 Suspension Nozzle

PRODUCT PARAMETERS

Specification	Nominal diameter	Interface threads	Operating temperature	Installation form	Adapted fire extinguisher
Suspended dry powder fire extinguishing device nozzle	DN20	30x1.5	68° C	3.0MPa	4kg/6kg/8kg/10kg
			79° C		
			141° C		



Flame Detection

When the high temperature generated by the open flame reaches the action temperature threshold of the thermal sensitive wire, it triggers the striker, breaks the glass ball, and activates the sprinkler to release the fire extinguishing agent for firefighting.

Leakage Feedback

When the gas pressure inside the fire extinguishing device drops below 0.8 MPa, the leakage feedback component activates and outputs a leakage alarm signal to the outside.

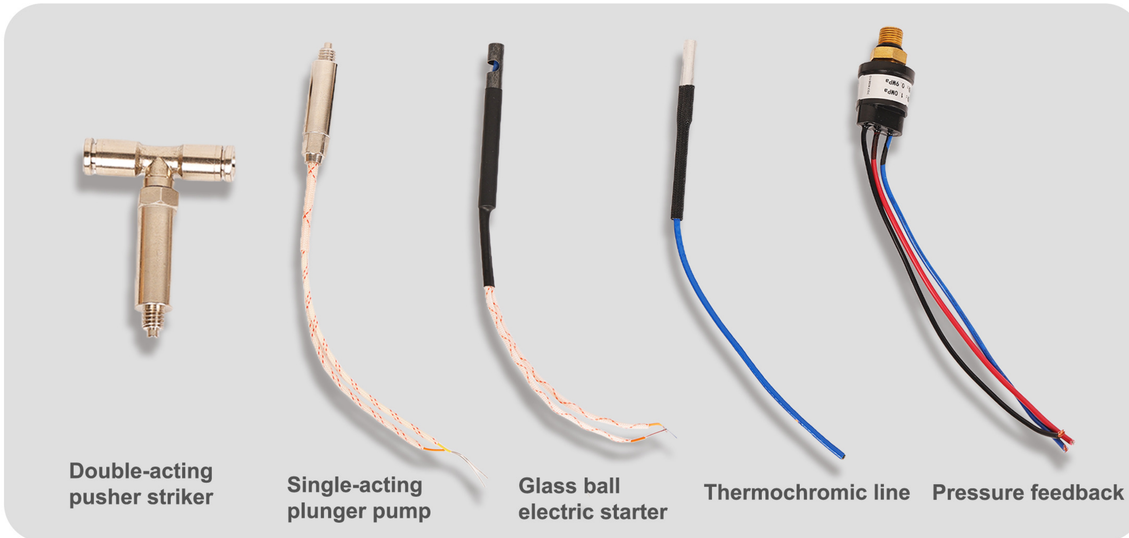
Electrical Control Start

After the automatic fire alarm system confirms the fire alarm signal, it will output the current through the control start component to the electric control start component of the fire extinguishing device. The resistance wire is heated to ignite the temperature-sensitive glass bulb, opening the nozzle to release the fire extinguishing agent for fire suppression.

Temperature-sensitive Activation

When the ambient temperature is higher than the activation temperature of the temperature-sensitive glass ball, the glass ball will be heated and explode, automatically activating the sprinkler to release the fire extinguishing agent for firefighting.

SUPPLEMENTARY COMPONENTS



PRESSURE STORAGE PORTABLE FIRE EXTINGUISHER VALVE

■ Powder/Water-based Fire Extinguisher Valve

■ Carbon Dioxide Fire Extinguisher Valve

PRODUCT PARAMETERS

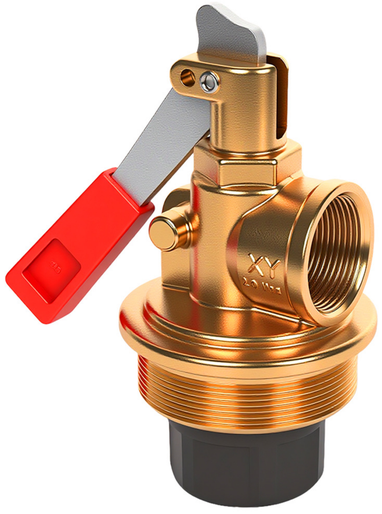
Category	Specification
Portable dry powder fire extinguisher valve	FF75-2.0-M24×1.5-8g
	FF78-2.0-M30×1.5-8g
	FF90-2.0-M30×1.5-8g
	FF110-2.0-M30×1.5-8g
Portable water-based fire extinguisher valve	FS75-2.0-M24×1.5-8g
	FS75-2.0-M30×1.5-8g
	FS90-2.0-M30×1.5-8g
	FS110-2.0-M30×1.5-8g
Carbon dioxide fire extinguisher valve	FT110-17.0×PZ27.8

VALVES OF DIFFERENT NATIONAL STANDARDS*OEM/ODM

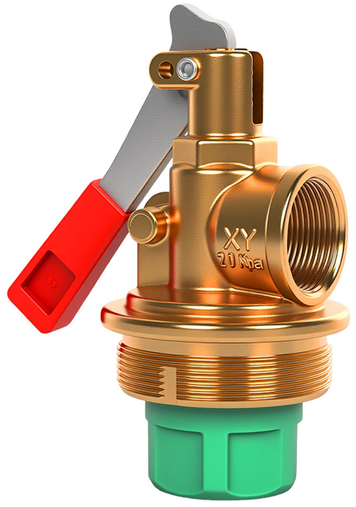
■ Aluminum Fire Extinguisher Valve

■ Stainless Steel Fire Extinguisher Valve

PRESSURE STORAGE PUSHCART FIRE EXTINGUISHER VALVE



■ Pushcart Dry Powder Fire Extinguisher Valve



■ Pushcart Water-based Fire Extinguisher Valve

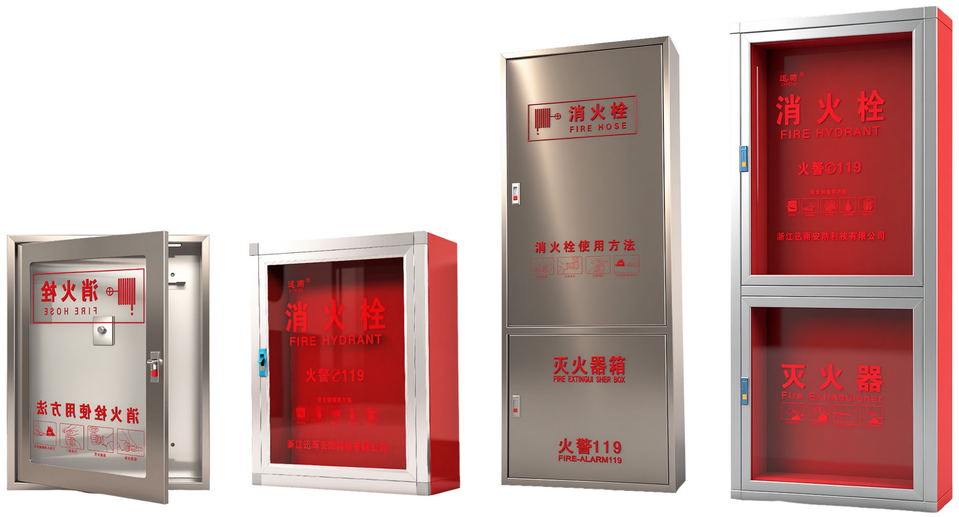
PRODUCT PARAMETERS

Category	Specification
Pushcart Dry Powder Fire Extinguisher Valve	FZT80-M52×1.5-8g
Pushcart Water-based Fire Extinguisher Valve	FZTS80-M52×1.5-8g

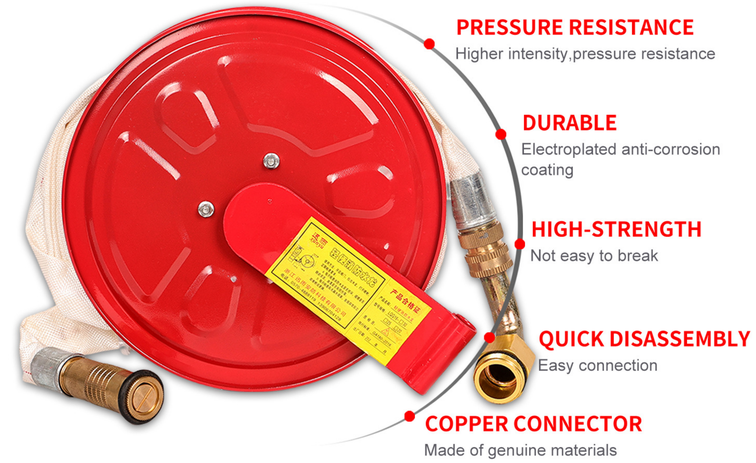
VALVES OF DIFFERENT NATIONAL STANDARDS*OEM/ODM

■ Export-type Pushcart Fire Extinguisher Valve

HYDRANT BOX

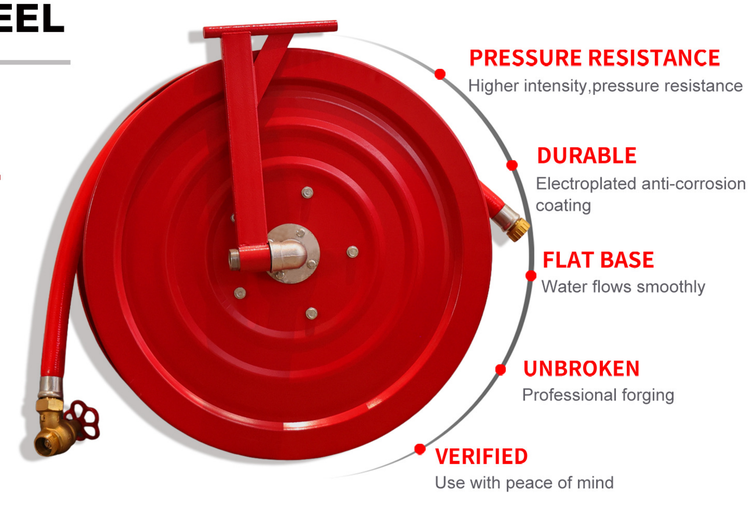


PORTABLE FIRE HOSE



Specification	Working pressure (MPa)	Water hose inlet pressure (MPa)	Range (meters)		Flow rate (L/min)	
			Direct current	Spray	Direct current	Spray
LQG16-15	0.8	0.4	⩾8.0	⩾4.0	⩾24.0	⩾30.0
LQG16-20						
LQG16-25						
LQG16-30						

FIRE HOSE REEL



Specification	Nominal diameter (mm)	Spray gun form	Spray gun diameter (mm)	Range (mm)	Flow rate (L/min)
JPS0.8-19/20A	19	Direct current type	6	⩾6	⩾24
JPS0.8-19/25B					
JPS0.8-19/30					
JPS1.0-19/30					
JPS1.6-19/30					
JPS1.6-19/30S					

FIRE EXTINGUISHER BALL

Specification	Diameter of the sphere	Spray range	Temperature range	Automatic response time
0.5kg	110mm	1-2㎡	-40℃~+90℃	3-5s
1.3kg	150mm	3-4㎡		
2.5kg	190mm	5-6㎡		
4kg	215mm	9-10㎡		

ADHESIVE AUTO-EXTINGUISHING BALL

PRESSURE GAUGE

CO2 FIRE EXTINGUISHER NOZZLE

CUSTOMIZED CYLINDERS AND BRACKETS

COOPERATIVE CLIENT

600+

600+PARTNERS

We have over 600 cooperative clients, covering various fields. With professionalism and craftsmanship,we have built a bridge of trust and jointly created new heights of value.Xunyu looks forward to cooperating with you！

WHY CHOOSE US

QUALITY AND RELIABILITY

No shortcuts, no compromises-just products engineered for lasting quality and reliability. whenseconds count, our solutions won't let you down.

INNOVATION AND TECHNOLOGY

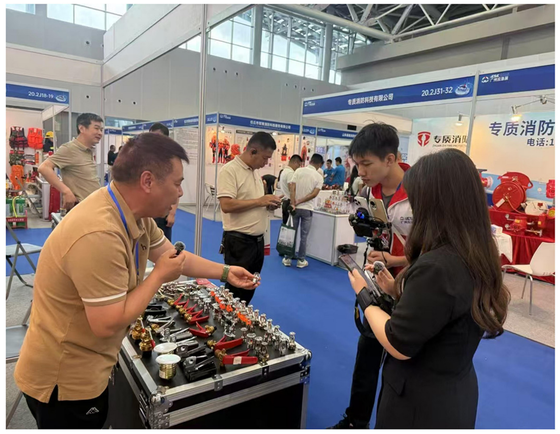
We analyze industry trends and regulations systematically. Using cutting-edge design toolsadvanced material science, and iterative prototyping, we've developed dozens of patented products

SAFETY CERTIFICATION AND STANDARDS

Backed by authoritative certifications, all our fire fighting products have strictly passed the nationalfire protection certification, We build a solid safety foundation with standardized compliance.

FACTORY– DIRECT VALUE

As a direct manufacturer (no middlemen), we cut unnecessary costs-without cutting corners

CUSTOMIZE YOUR PRODUCTS

Specializing in custom sprinklers and valves-from standard specifications to special ones. share yourneeds, and let's build fire protection that fits perfectly.