

## Fire Hose

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## Fire Hose

### PVC LINED FIRE HOSE



- Jacket: polyester filament or polyester yarn, single jacket, twill or plain weaving

- Lining: PVC

- Feature:

Very lightweight and highly flexible  
Good adhesion  
Highly resistant to low temperature  
Easy maintenance and handling  
Color coating can improve abrasion resistance

- Application: Fire Fighting, Marine, Industrial, Fire Brigades

- Certificates: EN14540, MED, CNBOP

- Length: 15m, 20m, 25m, 30m, 40m, specific length according to customer's request

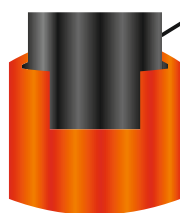
- Color: white and red

- The possibility of marking the hoses according to the customer's order



Inner	Diameter	Working pressure	Bursting pressure
inch	mm	Bar	Bar
1"	25	15	45
1 1/2"	38	15	45
1 3/4"	45	15	45
2"	52	15	45
3"	75	15	45
4"	110	12	36

### STRUCTURE



PVC liner

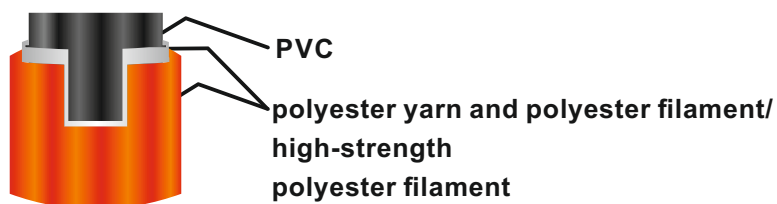
polyester yarn and polyester filament/  
high-strength  
polyester filament



**INDUSTRY HOSE**


- Jacket: polyester filament or polyester yarn, single jacket, twill or plain weaving
- Lining: PVC
- Feature:
  - Withstand much higher pressure
  - Highly resistant to abrasion
  - Long using life
- Application: Fire Fighting, Industrial, Forest , Construction
- Length: 15m, 20m, 25m, 30m, 40m, specific length according to customer's request
- Color: white
- The possibility of marking the hoses according to the customer's order

Inner	Diameter	Working pressure	Bursting pressure
inch	mm	Bar	Bar
2"	52	10	30
3"	75	10	30

**STRUCTURE**




## Fire Hose

### DOUBLE RUBBER

### FIRE HOSE

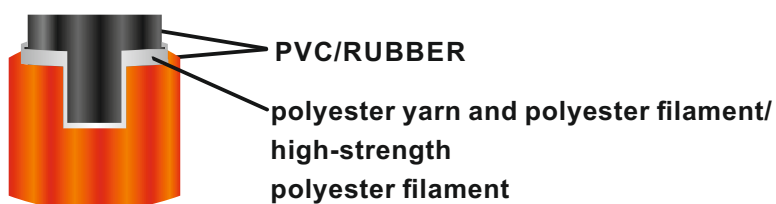
### BODLINE



- Jacket: polyester filament or polyester yarn, single jacket, twill or plain weaving
- Lining: Outside lining is PVC/ RUBBER, inside lining PVC/ RUBBER
- Feature:
  - Highly resistant to most chemicals, sea water, UV and ozone.
  - Highly resistant to abrasion
  - Excellent adhesion
  - Very low friction loss and low elongation
- Application: Fire Fighting, Marine, Industrial, Construction
- Length: 15m, 20m, 25m, 30m, 40m, specific length according to customer's request
- Color: red
- The possibility of marking the hoses according to the customer's order

Inner	Diameter	Working pressure	Bursting pressure
inch	mm	Bar	Bar
1"	25	15	45
2"	52	15	45
2 1/2"	65	15	45
3"	75	15	45
4"	110	12	36

### STRUCTURE



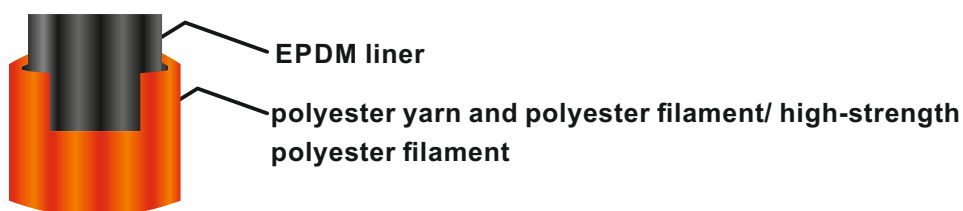
## EPDM LINED FIRE HOSE



- Jacket: polyester filament or polyester yarn, single jacket, twill or plain weaving
- Lining: EPDM
- Feature:
  - Highly resistant to most chemicals, sea water, UV and ozone.
  - Highly resistant to abrasion
  - Highly resistant to high/low temperature
  - Excellent adhesion
- Application: Fire Fighting, Marine, Industrial, Construction, Military
- Length: 15m, 20m, 25m, 30m, 40m, specific length according to customer's request
- Color: white
- The possibility of marking the hoses according to the customer's order

Inner	Diameter	Working pressure	Bursting pressure
inch	mm	Bar	Bar
2"	52	15	45
3"	75	15	45

### STRUCTURE



## Fire Hose

### DOUBLE JACKET

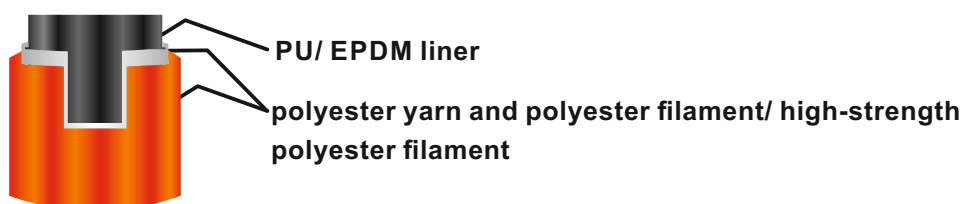
### FIRE HOSE



- Jacket: polyester filament or polyester yarn, double jacket, twill or plain weaving
- Lining: PU or EPDM
- Feature:
  - Withstand much higher pressure
  - Highly resistant to abrasion
  - Long using life
- Application: Fire Fighting, Industrial, Forest , Construction
- Length: 15m, 20m,25m, 30m, 40m, specific length according to customer's request
- Color: yellow and orange
- The possibility of marking the hoses according to the customer's order

Inner	Diameter	Working pressure	Bursting pressure
inch	mm	Bar	Bar
2"	52	40	120
2 1/2"	65	40	120
3"	75	40	120

### STRUCTURE



## PLASTIC COATED HOSE

- Feature:

High strength polyester yarn and high quality PVC composite materials;

Light weight, good flexibility, bright color, smooth coating; mobile convenience, unlimited length.

Low temperature, high pressure resistance, corrosion resistance, aging resistance

Applied in agriculture orchard drought-resistant form a complete set of equipment, engineering, mining, environmental protection, industrial areas, is the ideal liquid conveying high pressure hose

Using temperature is -10 °C to 60 °C.

Inner Diameter	Working pressure	Bursting pressure
inch	Bar	Bar
1"-8"	8	24
10"	4	12
12"	4	12

