

# Q-FIRE



Suitable  
for dealing  
with Class A  
fire risks

## Fire Hose Reel



Fire hose reels are located at strategic places in buildings to provide a reasonably accessible and controller supply of water for fire extinguishing. Fire hose reel systems consist of pumps, pipes, water supply and hose reels located strategically in a building, ensuring proper coverage of water to combat a fire.

Model	SNG07-02A
Standard	Following BS EN 671-1
Type	Manual
Hose Inside Diameter	1" / 25mm
Hose Length & Type	30m - Semi-Rigid, Double Braided Polyester Cord-Reinforced Rubber Following BS EN 694
Assembly Components	Aluminum Swinging Arm, Reel, Hose, Nozzle
Working Pressure	12bar
Test Pressure	18bar
Nozzle Orifice Diameter	8mm

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**PT. SABERINDO PACIFIC**



The nozzle is available at size 3/4" or 1", material in brass or PE

**Available Components: Reel, Swing Arm Hose, Nozzle**  
**Hose: Rubber or PVC in black or red color.**  
**Length Available: 15m, 20m, 25m, 30m, 50m**

The semi-rigid hose is used as part of fire hose reel. Typically (but not exclusively) red in color, round in section. The purpose of this type of hose is to provide a steady flow of water quickly as a first response in a fire situation, without having to set up length of hose from another source. The semi-rigid construction helps to prevent kinks which would restrict supply. It is durable and operates in a fairly wide temperature range.



Can be installed with fire hose box

