



The Type 3 Fire Hose is constructed with synthetic woven fibre reinforcement, with light weight external and internal rubber lining suitable for Fire Fighting application.

TYPICAL APPLICATION

- Commercial or Industrial Buildings
- Industrial Fire Hose Stations
- Wash Down & Maintenance
- Petrol Chemical Plant
- Fire Brigade
- Shipboard
- Refineries



**Typical Type 3 Fire Hose
c/w BS336 Alu. Alloy Coupling**

FEATURES

Heat Resistant

Has excellent heat resistance with the cover providing good protection against accidental contact with hot embers.

Oil & Chemical Resistant

Blend of PVC / Nitrile rubber material gives good resistance against contact with a wide range of chemicals.

Weather Resistant

Has excellent resistance against ozone and atmospheric weathering and gives good performance at both low and high temperature.

Maintenance Free

Does not need drying, unaffected by mildew and is rot-proof and waterproof.

Conforming To

- BS 6391 : 1983 – Non-percolating lay flat hoses and hose assemblies for firefighting purposes.
- BS 336 : 1989 – Fire hose couplings and ancillary equipment

Hose Model	Hose Size x Length
HC901 x 30LA	Ø65mm (Ø 2½") X 30m
HC901 x 20LA	Ø65mm (Ø 2½") X 20m
Working Pressure : 16 bar	
Test Pressure : 24 bar	

Jet Nozzle Model	Material
HRN077-LA	Aluminum Alloy
HRN077-GM	Copper Alloy



217 Kallang Bahru, Multron Building, Singapore 339 347

6395 6868
6395 6869

info @ multron.com
www.multron.com

