FIRE HYDRANT EQUIPMENT

2 WAY FIRE HYDRANT

3 WAY FIRE HYDRANT



- Body material : Cast Iron to BS 1561
- Outlet : Copper alloy BS 1982
- Test pressure : 20 bar (300 psi)
- Working pressure : 15 bar (217 psi)
- Finishing : Red

2 WAY FIRE HYDRANT

CODE No.	Outlet	Inlet
HYD059-DI-100-RD	2 x (2.5") Male Thread NST/BSP	4" Table E BS 10 Flange
HYD060-DI-100-RD	2 x 2.5" Control Valve with Female BS Instantaneous Outlet	4" Table E BS 10 Flange



3 WAY FIRE HYDRANT

CODE No.	Outlet	Inlet
HYD061-CI-150-RD	2 x (2.5") Male Thread 1 x 4" Male Thread	6" Table E BS 10 Flange
HYD055-CI-150-RD	2 x 2.5" Control Valve with Female BS Instantaneous Outlet 1 x 4" Male Thread	6" Table E BS 10 Flange

SINGLE & DOUBLE OUTLET STANDPIPE

SPECIFICATION

Standpipe Shatt	Aluminium Alloy to BS 1474
Standpipe base & Head	Aluminium Alloy to BS 1490
Material	Aluminium Alloy or Copper Alloy
Single Code No.	HYD 062-LA-065-NA
Double Code No.	HYD 064-LA-065-NA



COLLECTING BREECHING	
Specification	
Material	Aluminum Alloy or copper Alloy
INLET & OUTLET	Connection to BS336
Code No.	MIS225-LA-065-NA MIS225-GM065-NA



DIVIDING BREECHING	
Specification	
Material	Aluminum Alloy or copper Alloy
INLET & OUTLET	Connection to BS336
Code No.	MIS223-LA-065-NA MIS223-GM065-NA



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