

 **Minimax**

**ENHANCE THE
FIRE SAFETY OF
YOUR PREMISES**



**FIRE
HYDRANT**

**ACCESSORIES
CATALOGUE**

A **GUNNEBO**® BRAND

FIRE HYDRANT MODULES

Fire Hydrant is an active fire protection measure and a source of connection points which enables firefighters to tap into water supply for extinguishing a fire. Fire hydrant modules are designed to save lives, protect assets and are important aspect of fire safe buildings. Minimax is a highly reliable and trusted brand of fire hydrant accessories in the Indian market since 1903.



Single Headed Oblique Type

Inlet	Inlet of 80 mm Flanged Flat Faced
Outlet	Outlet of 63 mm female instantaneous coupling with lugs
Design Std	IS:5290 - 1993 Type - A
Hydraulic Test Pressure	21 kg/cm ² for 150 secs
Flow Test	900 LPM at 7 kg/cm ²
Painting	PO Red shade as per IS 538, of IS:5
MOC	Available in GM / SS
Approval	ISI marked



Double Headed Oblique Type

Inlet	Inlet of 100 mm Flanged Flat Faced
Outlet	Outlet of 63 mm female instantaneous coupling with lugs
Design Std	IS:5290 - 1993 Type - B
Hydraulic Test Pressure	21 kg/cm ² for 150 secs
Flow Test	1800 LPM at 7 kg/cm ²
Painting	PO Red shade as per IS 538, of IS:5
MOC	Available in GM / SS
Approval	ISI marked

HYDRANT VALVE

Hose Box

Type	Double Door
Dimensions	750 X 600 X 250 (mm)
Body	CR Sheet / FRP / SS
Glass	Transparent Acrylic - 3 mm thick
Sheet Thickness	18 swg / 16 swg / 14 swg
Lock	Common Key Lock
Key Box	Provided

HOSE BOX



HOSE REEL DRUM



Hose Reel Drum

Type	Swinging Type-A 180° wall mounted
Water Flow Rate	Min. 22.5 LPM at min. 7.0 bar inlet pressure
Range of Jet	Min. 6.0 mtrs at min. 7.0 bar inlet pressure
Working Pressure	12 kg/cm ²
Side Disc Diameter	560 mm (minimum), 18 swg
Standard	Designed as per IS:884
Hose	» Type-2 Rubber (IS:444) » Type-2 Thermoplastic (IS:12585)
Hose Operating Pressure Range	7 to 10 kg/cm ²
Hose Bursting Pressure	32.5 kg/cm ²
Nozzle MOC	Gun Metal / ABS (PVC)



Branch Pipe

Type	Short Branch Pipe with 20 mm Dia Nozzle
End Connection	Instantaneous Male
Inlet	63 mm Dia
Outlet	20 mm Dia
Design STD	IS : 903
MOC	Available in GM / SS
Hydraulic Test	21 kg/cm ² for 150 secs
Working Pressure	14 kg/cm ²
Approval	ISI Marked

BRANCH PIPE

FIRE HOSE



Fire Hose

Type	RRL TYPE-1, TYPE-2, TYPE-3 (IS: 636), CP Hose (IS: 8423)
Size	63 mm
Lengths	7.5, 15, 30 mtrs
Range of Jet	MIN. 6.0 mtrs at Min. 7.0 bar Inlet Pressure
Working Pressure	14 kg/cm ²
Busting Pressure	32.5 kg/cm ²
Coupling MOC	Available in GM / SS
Approval	ISI Marked

FIRE BRIGADE INLET



Collecting Breaching Head

Type	2 Way, 3 Way, 4 Way
Inlet Size	63 mm Male Instantaneous Coupling as per IS:903
Outlet Size	100 mm - Flanged Flat Faced (2 Way & 3 Way) 150 mm - Flanged Flat Faced (4 Way)
Body	SG Iron IS:1865 Gr 400/15
Stop Valve /Coupling	GM IS 318 LTB 2
Approval	ISI Marked

FIRE BLANKET



Fire Blanket	
Body	Cloth asbestos, 1.6 mm; Yarn conforming to IS 13362
Temperature Rating	Resists up to 550
Lengths	1.2 X 1.8 mtr 1.8 X 1.8 mtr
Applications	Kitchen, shopping malls, Hotels, Gas Stations, commercial spaces

FIREMAN AXE



Fireman Axe	
Axe Head	Mild Steel
Handle Grip	Vulcanized Rubber
Performance	Withstands 20000 volts
Weight	Approx. 1.2 kg
Body	Cast Iron IS: 210
Dimensions	As per IS:926 - 1985

COUPLING



Delivery Hose Coupling	
Type	Instantaneous Male & Female
Size	63 mm DIA (Nominal diameter)
Design STD	IS : 903
MOC	Available in GM / SS
Working Pressure	14 kg/cm ²
Approval	ISI Marked

A **GUNNEBO**® BRAND

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