

Product
Catalog

The Best Quality Fire Hydrant Equipment

ONE SHOP YOUR FIRE PROTECTION SOLUTION PARTNERS



Hydrant Box



Type A1

Type A2

Type B

Type C
With glass door + lock

Type C

Remark	Indoor Hydrant Box			Outdoor Hydrant Box
Type	A1	A2	B	C
Size	66 x 52 x 15 cm	100 x 80 x 18 cm	125 x 75 x 18 cm	95 x 66 x 20 cm
Plate	1,2 mm MILD STEEL			
Production Process	DUST REMOVER, PHOSPATING & ZINCROMATE PRIMER			
Finishing	TOP COAT POWDER COATING RED SIGNAL			

Option: All type of boxes can be used glass door + lock



Hose Rack

Size : 1.5" & 2.5"
 Material : Aluminium A380
 Finishing : Chrome Plated
 Weight : 1.5" = 0.701 kgs
 2.5" = 0.784 kgs
 Length : 1.5" = 52 cm
 2.5" = 54 cm



Hydrant Valve

Model : Machino & VDH
 Size : 1.5" & 2.5"
 Material : Brass C3604
 Finishing : Chrome Plated
 Weight : 1.5" = 0.92 kgs
 2.5" = 3.00 kgs
 Length : 1.5" = 145 mm
 2.5" = 190 mm



Hose Nozzle

Model : Machino
 Size : 1.5" & 2" & 2.5"
 Material : Aluminium A6061
 Finishing : Anodize
 Weight : 1.5" = 0.364 kgs
 2" = 0.647 kgs
 2.5" = 1.065 kgs
 Length : 1.5" = 457 mm
 2" = 590 mm
 2.5" = 730 mm



Siamese Connection

Model : Machino & VDH
 Type : S7 & S11
 Size : 4" x 2.5" x 2.5"
 Material : Brass
 Finishing : Chrome Plated
 Weight : 8800gr

Fire Hose

TPU fire hose is a hose using polyurethane canvas material, which is resistant to extreme weather. How to check whether or not the original hose can be seen in the 3 color lines made of knitted yarn, not paint color.

Fire Hose TPU 1,5"

Standard coupling uses Machino Coupling (MCH) type. Size of 1.5" can be used for indoor hydrant installation. Diameter smaller than outdoor mounting.



Fire Hose TPU 2,5"

Standard coupling uses a Machino Coupling (MCH) type or can use VDH. Size 2.5" can be used for outdoor hydrant installations.



TECHNICAL DATA

- Testing Pressure : 16 bar (20 bar 350 psi)
- Heat Resistance : + 70° C
- Cold Resistance : - 40° C
- Maximum Length : 100 ft (30meter) / roll

SPECIAL FEATURES

- Made up of 100% polyester staple and polyester filaments.
- It resists high pressure. Lining is used the imported TPU with Germany first technics
- Special adhesion is used between the jacket and the lining
- It has good resistance in cold weather
- Character: light, resisting high pressure, soft resisting cold and long service life

Size	Material	Working Pressure	Coupling Model	Heat Resistance	Cold Resistance	Length	Weight
1,5"	Polyester	16 bar	Machino	70°C	-40°C	20m & 30m	6.1 kg
2"	Polyester	16 bar	Machino	70°C	-40°C	20m & 30m	8 kg
2,5"	Polyester	16 bar	Machino & VDH	70°C	-40°C	20m & 30m	10.7 kg

Hydrant Pillar

Pillar Hydrant serves as a blackout water controller installed in the outdoor / outdoor area. Fire hose and nozzle are stored in the outdoor hydrant box type C.

Specification

- Model** : Two ways & one way
- Type** : H-13AP (One way)
H-14AP (Two ways)
- Connection** : Flange JIS
- Size** : 3" x 2.5" (One way)
4" x 2,5" x 2,5" (Two ways)



Hydrant Pillar Two Ways



Hydrant Pillar One Way



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PT Citra Makmur Bina Sahabat

Fire Protection Engineering

Supported by our skilled, professional and experienced staff in their respective fields, so that we will maintain the trust that our customers have given us so that the project after project entrusted to us can be carried out well. We handle Fire Protection Equipment and Fire System installations.

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