

HYDRANT PILLAR



210 mm

MACHINO OUTLET Can Be Customized with Different Outlet Type



APRON Pillar Hydrant Two Way Type H-14A P is a Two Outlet Pillar Hydrant. Which is usually located outside the building in easily visible strategic places whose function is as an output of pressurized water. This type of hydrant pillar can be connected to a two 2.5" fire hose. This type is compatible for a large building, Hotel, University, etc.

■ Specifications /

SERTIFIKAT PENGUJIAN
LAB PMK D.K.I JAKARTA
NO. 683 / TB.06.01



Type / Model	H-14A P / Two Ways	JIS STANDARD FLANGE	
Inlet Size	4"	Flange Size (mm)	
Outlet Size	2 x 2,5"	Size	100
Outlet Connection	Machino / VDH / STORZ / NHT Threat	d	115.4
Valve	With Main Valve and Two Ball Valve	D	210
Overall Weight	± 60,0 Kilogram	C	175
Pressure Max	Max. 25 Atm / Bar	h	19
Working Pressure	10 Kg / Cm²	t	18
Finishing Paint	POWDER COATING RED SIGNAL & BLACK	Bolt No.	8

In line with our policy of continuous improvement we reserve the right to amend any specification without notice.

APPRON

APPRON FIRE FIGHTING SUPPLIER

CATALOG NO. H14/AP2023



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