

KUMO

FIRE



Dry Barrel Fire Hydrant

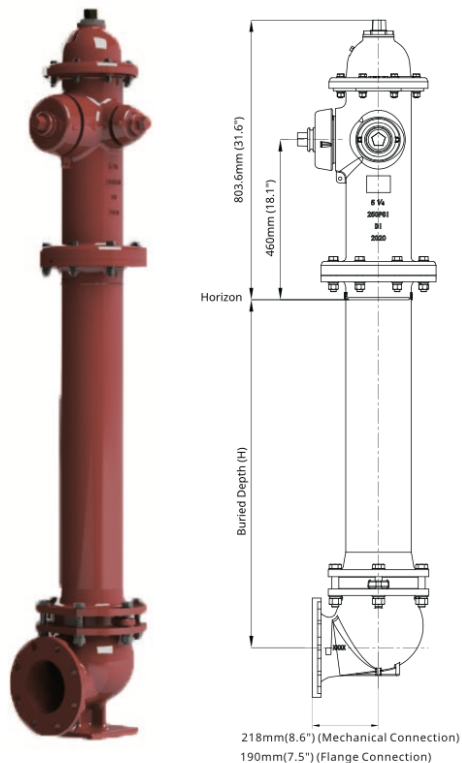


KUMO
VALVES



Technical Specification

Design Standard	FM 1510/UL 246/AWWA C502
Coating Standard	AWWA C550
Nozzle Thread Standard	NFPA 1963
Hose Nozzle	ASME B16.5 class150
Pumper Nozzle	Flanges
Mechanical Jiont	PN10/16
Flange End	Size: 6" ANSI Class 125 / 150 BS EN1092-2 PN10 / 16
Working Pressure	250PSI





Part name	Material
Operating Nut	C84400
Dust Ring	EPDM
Lock Nut	CF8
Antifriction Mat	C63000/PTFE
Plug	SS304
Cover	65-45-12
Upper Hydrant Body	6-4-12
Top Shaft	SS420/45
Gland	SS304
Fire Engine Nozzle Cap	65-45-12
Fire Engine Nozzle Gasket	EPDM
Fire Engine Nozzle	C84400
Steel Wire Rope	SS304 Plastic Coated
O-Ring	EPDM
Coupling	SS420/45
Lower Hydrant Body	65-45-12
Safety Flange	65-45-12
Under Shaft	SS420/45
Drain Valve Cover	65-45-12
MJ Elbow Body	65-45-12

Hexagon Head Bolts	SS304
Flat Washer	SS304
Spring Washer	SS304
Hexagonal Nut	SS304
Drain Valve Cover Seal	EPDM
Pin	SS304
Cotter Pin	SS304
Upper Fire Hydrant Body Seal	EPDM
Hexagon Socket Head Screws	SS304
Hose Nozzle Cap	65-45-12
Hose Nozzle Gasket	EPDM
Hose Nozzle	C84400
Hexagon Socket Set Screws	SS304
Drain Valve Cap	C84400+EPDM
Spring	SS304
Seat	C84400
Tablet	65-45-12
Disc Sealing Ring	EPDM
Disc	65-45-12
Nut Press Ring	65-45-12+EPDM

Buried Depth (H)

Inch	1'	2'	3'	3' - 6"	4' - 0"	4' - 6"	5' - 0"	5' - 6"	6' - 0"	6' - 6"	7' - 0"
mm	326	543	848	1001	1153	1306	1458	1611	1763	1916	2068

Find your dealer at:
www.kumovalves.com

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