

KUMO

FIRE



Wet Barrel Fire Hydrant



KUMO
VALVES



Technical Specification



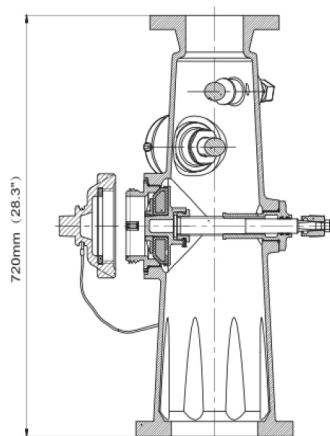
Design Standard	FM 1511/UL 246/AWWA C503
Coating Standard	AWWA C550
Hose Nozzle	2.5" *2
Pumper Nozzle	4.5" or 4" *1
Nozzle Standard	NFPA 1963
Monitor Flange	Size: 4" - ANSI Class 125
Inlet Flange Connection	Size: 6" - ANSI Class 125 / 150 BS EN 1092-2 PN10 / 16
Working Pressure	250PSI



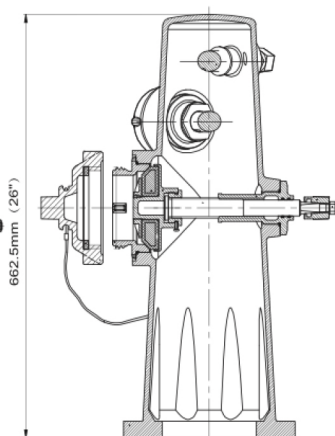
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Part Name	Material
Hydrant Body	65-45-12
Steel Wire Rope	SS304 Plastic coated
O-Ring	EPDM
FireEngineNozzle Cap	65-45-12
FireEngine Nozzle	C84400
FireEngineNozzle Gasket	EPDM
4.5" Gland	CF8
Inner Six Angle Flat End Set Screw	A2
4.5" Disc Sealing Ring	EPDM
4.5" Disc	CF8
Shaft	SS304/SS420
Fixed Nut	CF8
Inner Six Angle Cylindrical Head Screw	A2-70
4.5" Shaft Nut	C84400
Operating Nut	CF8
Hexagonal Nut	A2-70
Hose Nozzle Cap	65-45-12
Hose Nozzle	C84400
Hose Nozzle Gasket	EPDM
2.5" Gland	CF8
2.5" Disc Sealing Ring	EPDM
2.5" Disc	CF8
Shaft Stem Nut	C84400
Inner Six Angle Set Screw	Carbon Steel + Zn

Note: Subject to change without prior notice due to products optimization.



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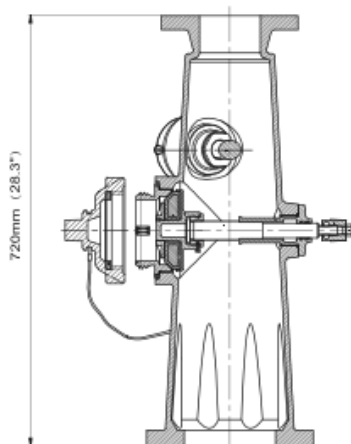
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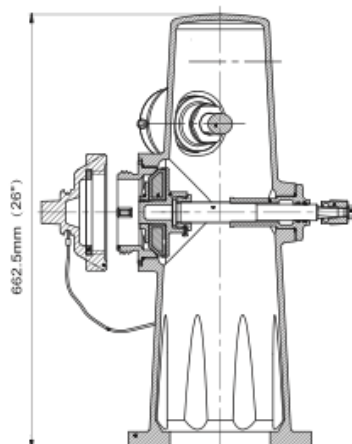
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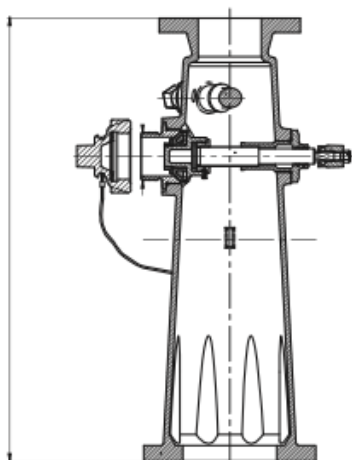
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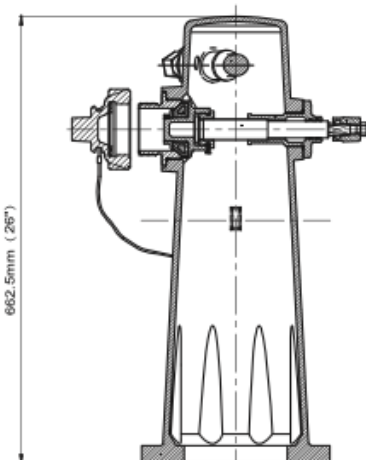
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