



YAMA Fire Hose



TECHNICAL DATA			
Part No.	FH-13W-40	FH-13W-65	FH-10W-65
Size	40mm	65mm	65mm
Working Pressure	13 bar		10 bar
Burst Pressure	30 bar		25 bar
Test Pressure	20 bar		16 bar
Length	30m		
Type	Type 1, Light Weight Fire Hose		
Material	Tough Woven Polyester Fabric		
Finishing	White		

COMMANDER Fire Hose



TECHNICAL DATA		
Part No.	FH-16W-65	FH-16R-65
Size	65mm	65mm
Working Pressure	16 bar	
Burst Pressure	32 bar	
Length	30m	
Type	Type 1, Light Weight Fire Hose	
Material	Tough Woven Polyester Fabric	
Test Pressure	25 bar	25 bar
Colour	White	Red

GOMTEX Fire Hose with Coupling



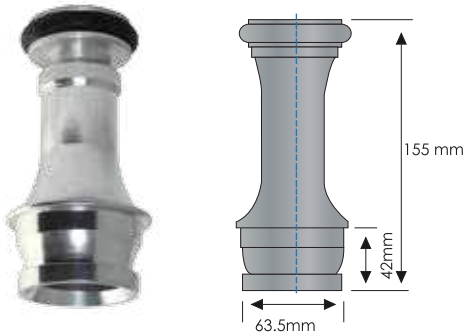
TECHNICAL DATA												
Part No.	Inner Diameter		Weight		Thickness	Working Pressure		Test Pressure		Burst Pressure		Type
	mm	inch	g/m	lbs/ft	mm	bar	psi	bar	psi	bar	psi	
FH-20GR-40	38	1 1/2"	340	0.230	2.25	20	290	30	435	60	870	Type 3 Premium High Quality
FH-20GR-50	52	2	450	0.300	2.40	20	290	30	435	55	800	
FH-20GR-65	63.5	2 1/2"	600	0.400	2.40	20	290	30	435	50	725	

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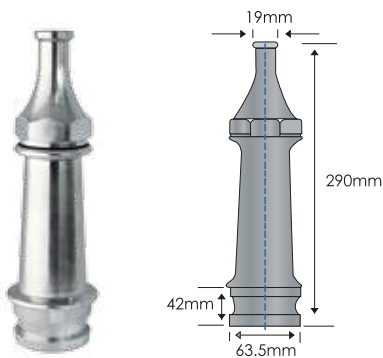
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Diffuser Nozzle



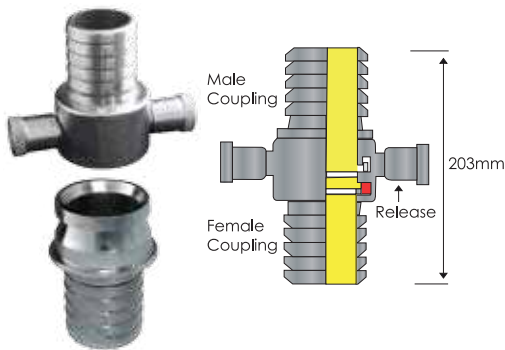
TECHNICAL DATA	
Part No.	FN
Material	Light Alloy/ Brass/ Bronze
Inlet	Ø65mm (male)
Connection	Instantaneous
Flow Rate @ 65 psi (4.4 bar)	500 L/min (Jet), 590 L/min (Spray)
Throw Range @ 65 psi (4.4 bar)	26m (Jet), 15m (Spray)

Branch Pipe with Nozzle



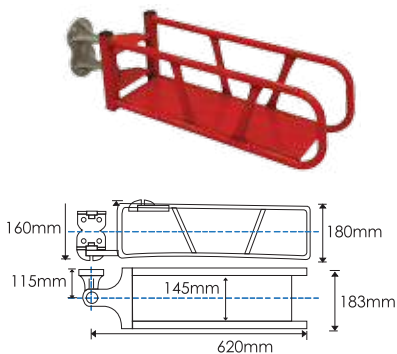
TECHNICAL DATA	
Part No.	WRU-BPN
Material	Light Alloy/ Brass/ Bronze
Inlet	Ø65mm (male)
Connection	Instantaneous
Flow Rate @ 65 psi (4.4 bar)	510 L/min (19mm dia.)
Throw Range @ 65 psi (4.4 bar)	22m (19mm dia.)

Instantaneous Coupling



TECHNICAL DATA	
Part No.	FHC-F40, FHC-M40 FHC-F65, FHC-M65
Material	Light Alloy
Inlet	Ø40mm Ø65mm
Connection	Instantaneous

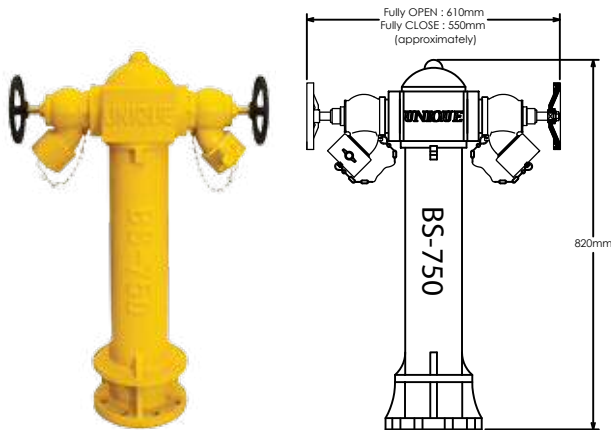
Hose Cradle



TECHNICAL DATA	
Part No.	WRU-HC
Material	Mild Steel (Body) Aluminium (Hinge)
Support Weight	38 kg max.
Finishing	Red Polyester Electrostatic Powder Coating

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2-Way Fire Hydrant with Landing Valve



TECHNICAL DATA	
Part No.	HYU-2WHV
Working Pressure	15 bar
Test Pressure	20 bar
Flange Inlet Size	(4") 100mm Table E BS 10 Flange
Outlet	BS 366 Female Instantaneous
Material	Cast Iron (Body)
	Copper (Alloy Valve)
Finishing	Yellow or Red

Breeching Inlet



TECHNICAL DATA		
Part No.	DRU-2W	WRU-4W
Model	2 Way Breeching Inlet	4 Way Breeching Inlet
Working Pressure	10 bar	10 bar
Test Pressure	20 bar	20 bar
Inlet Size	BS 366 Female Instantaneous	BS 366 Female Instantaneous
Outlet Size	Flange (4") 100mm Table E	Flange (6") 150mm Table E
Material	Cast Iron (Body)	
	Copper Alloy (Male Instantaneous)	
Dimension	265mm (H) x 370mm (W) x 165mm (D)	
Finishing	Red	

Pressure Reducing Valve



TECHNICAL DATA		
Part No.	WRU-EPRV	WRU-EPRV-F
Type	Screw Type (Thread)	Flange Type
Size	Ø65mm (2 1/2")	
Test Pressure	30 bar	
Max. Inlet Pressure	20 bar	
Factory Pre-Set Pressure	7 bar	
Inlet Size	65mm BSP Thread	
Outlet Size	BS 336 Female Instantaneous	
Material	Copper Alloy (Body)	
	Cast Iron (Handwheel)	
Finishing	Red or Yellow	
Features	Suitable to use for inlet pressure up to 20 bar	
	Setting for reduced outlet static pressure from 5 to 8 bar	
	When inlet pressure range from 7 to 20 bar, outlet pressure will remain constant	

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Fire Hydrant Landing Valve



TECHNICAL DATA		
Part No.	DRU-LV	DRU-LV-F
Model	Screw Type (Thread)	Flange Type
Size	Ø65mm (2 1/2")	
Working Pressure	7 bar	
Test Pressure	30 bar	
Flow Rate (Fully Open)	4.5 bar/litre	
Inlet Size	65mm BSP Thread	
Outlet Size	BS 336 Female Instantaneous	
Material	Copper Alloy (Body)	
	Cast Iron (Handwheel)	
Finishing	Red or Yellow	

Breeching Inlet Cabinet



TECHNICAL DATA		
Part No.	CAB-2W	CAB-4W
Model	2 Way Breeching Inlet	4 Way Breeching Inlet
Size (mm)	595(W)x395(H)x295(D)	555(W)x565(H)x300(D)
Material	Mild Steel	
Thickness	0.9mm	
Outlet	(4") Flange 100mm Table E	(6") Flange 150mm Table E
Finishing	Epoxy Powder Red	
Design	BS 5041: Part 5	

Hydrant Hose Cabinet



TECHNICAL DATA		
Part No.	CAB-HCL	CAB-HC
Model	With Legs	Without Legs
Size (mm)	560(W)x1170(H)x330(D)	560(W)x600(H)x330(D)
Material	Mild Steel	
Finishing	Epoxy Powder Coating	

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