

Booster Fire Hoses

■ Red color

Hoses have a smaller diameter than standard attack hoses to combat smaller fires. They generally require one or two firefighters and retain their round shape when not in use. Fittings on each end of the hose connect to the water source and a nozzle.

Hose Inside Dia.	Fire Hose Type	Thread Type	Fitting Material	Coupling Lug Style	Max. Working Pressure at 70°F	Jacket Material	Tube Material	50 ft Item No.	100 ft Item No.	150 ft Item No.	200 ft Item No.
1 in	Single Jacket	NH	Aluminum	Rocker	300 psi	Polyester	Polyurethane	11C281	11N886	11C282	462D66



11C281

Pin Rack & Reel Fire Hoses

■ White color

Fire hoses install in buildings close to standpipes to connect to the building's water supply. Fittings on each end of the hose connect to the water source and a nozzle.

Hose Inside Dia.	Thread Type	Fitting Material	Coupling Lug Style	Max. Working Pressure at 70°F	Jacket Material	Tube Material	50 ft Item No.	75 ft Item No.	100 ft Item No.
Single Jacket									
1 1/2 in	NST	Aluminum	Rocker	250 psi	Polyester	Polyester	3ATP1	3ATP2	3ATP3
1 1/2 in	NST	Aluminum	Rocker	250 psi	Polyester	EPDM	3EUJ5	—	3EUJ6
1 1/2 in	NST	Brass	Rocker	250 psi	Polyester	Polyester	1FEL2	1FEL3	1FEL4
1 1/2 in	NST	Brass	Rocker	250 psi	Polyester	EPDM	1FEL5	—	3ATP5
2 1/2 in	NST	Aluminum	Rocker	250 psi	Polyester	EPDM	3EUJ7	—	3EUJ8
2 1/2 in	NST	Brass	Pin	250 psi	Polyester	Polyester	3ATP4	—	—
2 1/2 in	NST	Brass	Rocker	250 psi	Polyester	EPDM	1FEL6	—	3ATP6
Double Jacket									
1 1/2 in	NST	Aluminum	Rocker	400 psi	Polyester	EPDM	4YLJ9	—	4YLK3
1 3/4 in	NST	Aluminum	Rocker	400 psi	Polyester	EPDM	4YLK1	—	4YLK4
2 1/2 in	NST	Aluminum	Rocker	400 psi	Polyester	EPDM	4YLK2	—	4YLK5



3EUJ5



1FEL2



1FEL5



4YLJ9

Nozzle Spray Pattern	Body Material	Handle Type	Inlet Size	Activation Method	Max. Flow Rate	Max. Pressure	Brand	GHT Item No.	NH Item No.	NPSH Item No.	NST Item No.
Solid Bore Nozzles											
Solid Stream	Brass	Standard	3/4 in	Constant on	18 gpm	100 psi	Moon American	6ANW1	—	6ANW2	—
		Standard	1 in	Constant on	28 gpm	100 psi		—	6ANV6	6ANV5	—
		Standard	1 1/4 in	Constant on	41 gpm	100 psi		—	—	6ANV7	—
		Standard	1 1/2 in	Shutoff Handle	75 gpm	100 psi	Moon American	—	6APP6	6APP5	—
		Standard	1 1/2 in	Constant on	85 gpm	100 psi		—	6AKC5	6AKC4	—
		Standard	2 in	Constant on	94 gpm	100 psi		—	—	6ANV8	—
Standard	2 1/2 in	Constant on	168 gpm	100 psi	—	6ANW0	6ANV9	—			
Adjustable Gallonage Nozzles											
Fog	Aluminum	Pistol	1 1/2 in	Shutoff Handle	125 gpm	100 psi	Moon American	—	6APT5	—	—
	Brass	Standard	1 1/2 in	Twist	130 gpm	100 psi	—	—	—	6AKC1	6AKC2
		Standard	2 1/2 in	Twist	280 gpm	100 psi		—	—	—	6AKC3
	Plastic	Standard	3/4 in	Twist	35 gpm	100 psi	6AKC6	—	—	—	—
Standard	Standard	1 1/2 in	Twist	80 gpm	100 psi	—	—	6AKC7	6AKC8	—	
Single Gallonage Shutoff Nozzles											
Solid Stream	Aluminum	Pistol	1 in	Twist	25 gpm	300 psi	Moon American	—	41H473	41H472	—
		Pistol	1 1/2 in	Twist	60 gpm	300 psi		—	41H475	41H474	—
	Plastic/Aluminum	Pistol	1 in	Twist	25 gpm	300 psi		—	41H480	—	—
		Pistol	1 1/2 in	Twist	60 gpm	300 psi		—	41H481	—	—
		Standard	1 in	Twist	25 gpm	300 psi		—	41H478	—	—
		Standard	1 1/2 in	Twist	60 gpm	300 psi		—	41H479	—	—
Constant Pressure Nozzles											
Adjustable	Aluminum	Standard	3/4 in	Twist	22 gpm	200 psi	Moon American	41H482	—	—	—
		Pistol	1 in	Twist	24 gpm	100 psi		—	41H468	41H467	—
Pistol		1 1/2 in	Twist	60 gpm	100 psi	—		41H470	41H469	—	
Fog	Standard	1 in	Twist	25 gpm	600 psi	—		—	41H477	—	—
	Plastic	Standard	3/4 in	Twist	8 gpm	100 psi		4KR35	—	—	—
		Standard	1 in	Twist	22 gpm	100 psi		—	—	4KR32	—
		Standard	1 1/2 in	Twist	75 gpm	100 psi		—	—	4KR34	4KR33
	Aluminum	Standard	3/4 in	Twist	24 gpm	100 psi		6APP7	—	—	—
		Standard	1 in	Twist	24 gpm	100 psi		—	6APP9	6APP8	—
Standard		1 1/2 in	Twist	60 gpm	100 psi	—		6APT0	6APT1	—	
Standard		2 in	Twist	36 gpm	100 psi	—		6ANV3	6ANV2	—	
Solid Stream	Brass	Standard	2 in	Twist	108 gpm	100 psi		—	—	6ANV4	—
		Standard	3/4 in	Twist	8 gpm	100 psi		—	—	6ANW6	—
	Polycarbonate	Standard	1 in	Twist	22 gpm	100 psi		—	6ANW5	—	—
		Standard	2 1/2 in	Twist	150 gpm	100 psi		—	—	—	—



Fire Hose Nozzles

Solid bore nozzles create a single stream of water without the ability to adjust water flow or pattern. They generally have a longer water stream than other nozzles. **Adjustable gallonage nozzles** allow the firefighter operating the hose to directly control the amount of water coming out of the nozzle. **Single gallonage nozzles** don't allow water flow to be adjusted at the nozzle. Flow is only adjustable at the source. **Constant pressure nozzles** maintain a consistent spray pattern as water pressure within the hose fluctuates. They sometimes produce lower water flows than other nozzles. **Gaskets** install in solid bore nozzles to create a watertight seal that prevents leakage.

MOONAmerican, Inc.



Fire Hydrant & Standpipe Caps & Plugs

Caps and plugs for fire hydrants and standpipes keep pipes and water supplies free from dirt, trash, and debris that can affect water flow.

Size	Thread Type	Tightening Method	Brand	Item No.
Brass Fire Hose & Hydrant Caps				
1 1/2 in	NPSH	Rocker Lug	—	6AKE0
1 1/2 in	NH	Pin Lug	Moon American	6APA4
Plastic Fire Hose & Hydrant Caps				
1 1/2 in	NH	Rocker Lug	Moon American	6APH1
1 1/2 in	NH	Rocker Lug	Moon American	6APH2
2 1/2 in	Universal	Rocker Lug	Moon American	6APH3
2 1/2 in	Universal	Hex	Moon American	6APH4
Brass Fire Hose & Hydrant Plugs				
1 1/2 in	NH	Pin Lug	Moon American	6APA5
2 1/2 in	NH	Pin Lug	Moon American	6APA6
Plastic Fire Hose & Hydrant Plugs				
1 1/2 in	NH	Rocker Lug	Moon American	41H522
2 1/2 in	NH	Rocker Lug	Moon American	41H523



6APH1

6APA6

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Fire Hydrant Wrenches

Wrenches open and close fire hydrants. They also attach and remove hoses and adapters from hydrants.

For Use On	For Fitting Size	Brand	Item No.
Adjustable Hydrant			
Hex	1 1/2 in to 3 in	—	6AKC0
Pentagon; Square; Navy Slot; Pin; Rocker	Fits all nut sizes, 1/4 to 4 1/2 in lugs	Moon American	31X25
Pentagon; Pin; Rocker	Less than 1 1/4 in	Moon American	20JP20
Navy Slot; Pin; Rocker	Fits all nut sizes, 1/4 to 4 1/2 in lugs	Moon American	6ANU9
Storz; Pentagon; Square; Navy Slot; Pin; Rocker	—	Moon American	6ANV0
Hole Type Spanner			
Hole	3/4 in and 1 in	Moon American	41H487
Spanner			
Pin; Rocker	3/4 in to 3 in	Moon American	6ANU8
—	1 to 4 1/2 in	Moon American	6ANV1



6AKC0