

1-800-GRAINGER (472-4643)

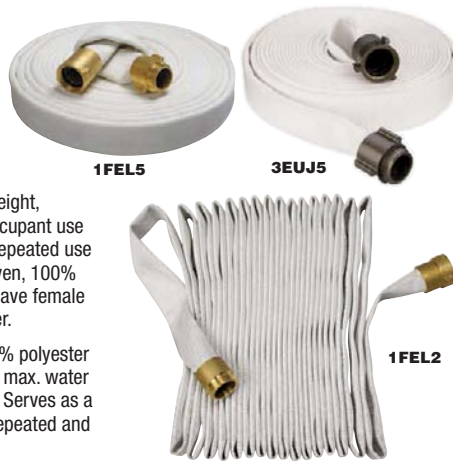
Fire Hose

- Meet NFPA 1962, FM Approved
- 1FEL2 to 1FEL4 are UL Listed

1½ in NST thread is 9 TPI; 2½ in NST thread is 7.5 TPI

Single-Jacket Pin Rack—Lightweight, compact, and easy-to-handle for occupant use during initial fire response. Not for repeated use or as a washdown hose. Tightly woven, 100% polyester filament yarn. Couplings have female swivel on one end, male on the other.

Double-Jacket Reel—Tough, 100% polyester with a smooth 1-ply rubber liner for max. water flow and easy coiling and transport. Serves as a fire department attack hose or for repeated and heavy-duty washdown use.



Hose I.D.	Coupling Bowl Size	Working Pressure	Burst Pressure	Fitting Material	50 ft Item No.	75 ft Item No.	100 ft Item No.
Single-Jacket Reel Fire Hose							
1½ in	1½ in	150 psi	450 psi	Brass x Brass	1FEL5	—	3ATP5
1½ in	1½ in	150 psi	450 psi	Aluminum x Aluminum	3EUJ5	—	3EUJ6
2½ in	2½ in	150 psi	450 psi	Brass x Brass	1FEL6	—	3ATP6
2½ in	2½ in	150 psi	450 psi	Aluminum x Aluminum	3EUJ7	—	3EUJ8
Single-Jacket Pin Rack Fire Hose							
1½ in	1½ in	250 psi	750 psi	Brass x Brass	1FEL2	1FEL3	1FEL4
1½ in	1½ in	250 psi	750 psi	Aluminum x Aluminum	3ATP1	3ATP2	3ATP3
2½ in	2½ in	250 psi	750 psi	Brass x Brass	3ATP4	—	—
Double-Jacket Reel Fire Hose							
1½ in	1½ in	400 psi	1,200 psi	Aluminum x Aluminum	4YLJ9	—	4YLK3
1¾ in	1½ in	400 psi	1,200 psi	Aluminum x Aluminum	4YLK1	—	4YLK4
2½ in	2½ in	400 psi	1,200 psi	Aluminum x Aluminum	4YLK2	—	4YLK5



MOONAmerican, Inc.

Plastic Fire Hydrant Caps and Plugs

For use in municipal garages, landscaping, in-plant maintenance, and firefighting applications.

Description	Size	Connec. Type	Item No.
Caps			
Hydrant Cap	1½ in	NH Female	6APH1
	2½ in	NH Female	6APH2
	2½ in	Universal	6APH3
	2½ in	Nonthreaded	6APH4
Plugs			
Hydrant Plug	1½ in	NH Male	41H522
	2½ in	NH Male	41H523

MOONAmerican, Inc.

Leader Line and Forestry Valves

■ 2½" female NH inlet
2-pc. wye ball valves allow 1 connection to support 2 lines. 6AKE2 and 6AKE3 have 300 psi CWP max. pressure. 6APN1 to 6APN4 have 250 psi CWP max. pressure.



Outlet Size	Outlet Type	Connection	Body Material	Brand	Item No.	
1½ in x 1½ in	Male NH x Male NH	NPSH Male x NPSH Male	Brass	—	6AKE2	
		NH Female x NH Male	Aluminum	Moon American	6APN2	
	Male NPSH x Male NPSH	NH Female x NPSH Male	Brass	—	6AKE3	
			Brass	Moon American	6APN1	
		Male NST x Male NST	NH Female x NH Male	Aluminum	Moon American	6APN3
				Brass	Moon American	4FY13
2½ in x 2½ in	Male NH	NH Female x NH Male	Aluminum	Moon American	6APN4	

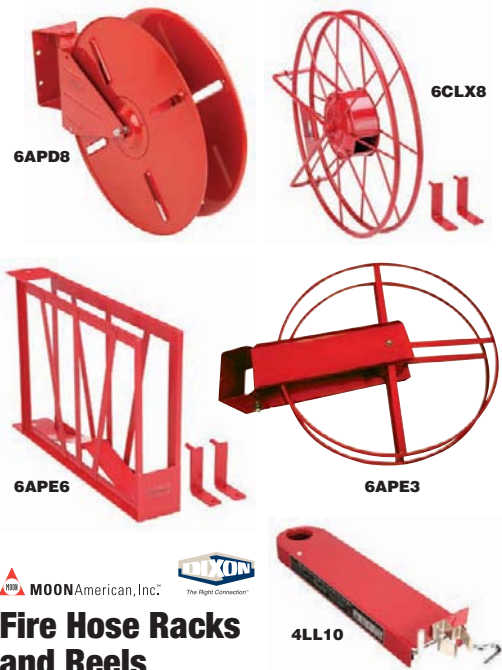
MOONAmerican, Inc.

Aluminum Storz Adapters

Easy-connect ¼-turn adapters for hydrants, hoses, pipes, and valves.



Size	Connec. Type	Item No.
Fire Hose Storz Adapters		
2½ in x 4 in	NH Female x Storz	6APT7
2½ in x 5 in	NH Female x Storz	6APT9
4 in x 4 in	FNPT x Storz	6APV2
4 in x 5 in	FNPT x Storz	6APV3
6 in x 5 in	FNPT x Storz	6APV4
Fire Hose Storz Elbow Adapters		
4 in x 4 in	FNPT x Storz	6CME9
4 in x 5 in	FNPT x Storz	6CMF0
4 in x 4 in	NH Female x Storz	6CMF8
4 in x 5 in	NH Female x Storz	6DGC1
4½ in x 5 in	NH Female x Storz	6DGC2
Fire Hydrant Storz Adapters with Cap		
4½ in x 4 in	NH Female x Storz	41H524
4½ in x 5 in	NH Female x Storz	41H525
Fire Hydrant Storz Caps		
4 in	Storz	6DGC5
5 in	Storz	6DGC6



MOONAmerican, Inc. **DIXON** The Right Connector™

Fire Hose Racks and Reels

Racks and reels are used to hold and dry fire hose. Both **wall-mount heavy-duty and standard-duty fire hose racks** have a hump in the rack's center that supports the weight of the hose and helps increase its service life by relieving strain on folded ends. Pivot mounting allows these steel fire hose racks to swing out to the proper angle to help prevent hoses from twisting. **Wall-mount standard-duty racks and reels** have an open-wire design allowing fire hoses to dry faster.

WALL-MOUNT HEAVY-DUTY FIRE HOSE RACKS

These racks provide sturdy storage for collapsible 1½ in or 2½ in fire hose in storage rooms. Vented sides allow fire hose to dry faster and prevent the growth of mold and mildew.

WALL-MOUNT HEAVY-DUTY FIRE HOSE REELS

Reels keep fire hoses organized and ready to deploy. These steel reels store 1½ in or 2½ in single-jacket hoses to keep hoses from kinking or twisting. The solid sides on fire hose reel keep fire hose protected during storage.

WALL-MOUNT STANDARD-DUTY FIRE HOSE RACKS

Racks provide compact storage for collapsible 1½ in or 2½ in fire hose in storage rooms. Wall-Mount Standard-Duty Fire Hose Reels Standard-duty reels keep fire hose organized and ready to deploy. These steel reels store 1½ in or 2½ in single-jacket hoses to keep hoses from kinking or twisting.

FIRE HOSE PIN RACK

Pin rack holds up to 50-, 75-, or 100-ft. of 1½ in of rack hose. This one-piece steel fire hose rack is powder-coated red for corrosion resistance.

Hose Cap.	Overall Height	Overall Length	Overall Width	Brand	Item No.
Wall-Mount Heavy-Duty Fire Hose Racks					
100 ft (1½ in ID)	18 in	4 in	24 in	Moon American	6APF1
100 ft (1½ in ID)	24 in	4 in	24 in	Moon American	6APF3
100 ft (1½ in ID)	26 in	33 in	7½ in	Dixon	6CLX8
100 ft (2½ in ID)	24 in	5¼ in	24 in	Moon American	6APF2
200 ft (1½ in ID)	34 in	4 in	34 in	Moon American	6APF4
Wall-Mount Heavy-Duty Fire Hose Reels					
100 ft.	29 in	25 in	6¼ in	Moon American	4KR25
150 ft (1½ in ID)	22 in	18 in	6¼ in	Moon American	6APD8
150 ft (1½ in ID)	29 in	25 in	10 in	Moon American	6APD9
Wall-Mount Standard-Duty Fire Hose Racks					
100 ft (1¾ in ID)	17 in	4¾ in	29 in	Moon American	6APE6
100 ft (1¾ in ID)	23¾ in	4¾ in	32 in	Moon American	6APE8
100 ft (2½ in ID)	17 in	5¼ in	29 in	Moon American	6APE7
Wall-Mount Standard-Duty Fire Hose Reels					
100 ft (1½ in ID)	27 in	21 in	1½ in	Moon American	6APE3
100 ft (1½ in ID)	33 in	26 in	13 in	Moon American	6APE5
200 ft (1½ in ID)	33 in	26 in	9½ in	Moon American	6APE4
Fire Hose Pin Rack					
100 ft (1½ in I.D.)	1½ in	17 in	4 in	Moon American	4LL10

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