



Hose Valve Header

Function

- Used to conduct flow tests on fire pumps

Construction & Features

- Provides means to test a fire pump's flow rate capacity per NFPA 20 and NFPA 25 requirements. The number of outlets is based upon the rated flow capacity of the fire pump. Each individual outlet is capable of flowing a minimum discharge of 250 GPM controlled by a hose valve
- Steel construction with red powder coat
- Inlet Options: Grooved, Flanged Class 150, and Flanged Class 300
- Outlet: 2 1/2" NPT

Options: Add suffix to model no. to specify

- G Grooved
- F Flanged, 150 Class
- F3 Flanged, 300 Class

Three, Four, Five, Six, Eight, and Ten-Way Connections

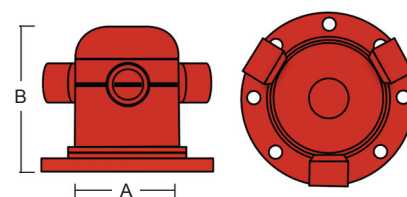
Model No.	Size	B		Pump Flow (gpm)	Weight (lbs)		
		Groove	Flange		Groove	FLG 150#	FLG 300#
6737-4	4" x 2 1/2", 3-way	8"	8 1/2"	750	11	22	32
6737-6	6" x 2 1/2", 3-way	9 1/2"	10"	750	19	35	55
6747-4	4" x 2 1/2", 4-way	8"	8 1/2"	1000	12	23	33
6747-6	6" x 2 1/2", 4-way	9 1/2"	10"	1000	20	36	56
6747-8	8" x 2 1/2", 4-way	10 3/4"	11 1/4"	1000	29	56	86
6757-6	6" x 2 1/2", 5-way	9 1/2"	10"	1250	21	37	57
6757-8	8" x 2 1/2", 5-way	10 3/4"	11 1/4"	1250	30	57	87
6767-6	6" x 2 1/2", 6-way	9 1/2"	10"	1500	22	38	58
6767-8	8" x 2 1/2", 6-way	10 3/4"	11 1/4"	1500	31	58	88
6768-8	8" x 2 1/2", 8-way	10 3/4"	11 1/4"	2000	33	60	90



6737-6768 Grooved



6737-6768 Flanged



6737-6768