

## Free Standing Test Headers (With Valves)

Provides a means to flow test a fire pump.

250 GPM per outlet

**2-way and 3-way Standard Equipment:** Units are equipped with an outlet body constructed of brass, escutcheon plate, 18" long decorative sleeve, 2½" F NPT x 2½" M NYFD gate valves, and 2½" caps.

**4-way and 6-way Standard Equipment:** Units are equipped with an outlet body constructed of brass, escutcheon plate, 18" long decorative sleeve, 3" F NPT x 2½" M NYFD gate valves (loose bonnet style), and 2½" caps.



720RBPT

Part #	Type	Size & Configuration	A	B
720	2-Way	4" F NPT x 2½" x 2½"	30"	13"
721	2-Way	6" F NPT x 2½" x 2½"	30"	13"
730	3-Way	6" F NPT x 2½" x 2½" x 2½"	30"	19"
740	4-Way	6" F NPT x 2½" x 2½" x 2½" x 2½"	29¼"	23-9/16"
750	4-Way	6" F NPT x 2½" x 2½" x 2½" x 2½" (Square)	38¼"	21"
760	6-Way	8" F NPT x 2½" x 2½" x 2½" x 2½" x 2½" x 2½"	36-1/8"	46¼"

### Specify Finish:

- RB Rough Brass
- AL Rough Brass w/ Red Aluminum Plate
- PB Polished Brass
- PC Polished Chrome

### Specify Plate Lettering:

- H Hydrant
- PT Fire Pump Test
- BT Backflow Test
- 8" plate available in -RB or -PC, and with -PT lettering only

### Hose Threads:

- NYFD

