Cerritos, California Union, New Jersey

Fire Protection Products





A Subsidiary of Jay R. Smith Mfg. Co.

FREE STANDING FIRE PUMP TEST CONNECTIONS AND VARIATIONS



5866

REGULARLY FURNISHED: Cast brass angle inlet body, size of inlet and number of outlets as selected by Figure Number. Brass NRS hose gate valves with loose bonnets, 3" female N.P.T. inlet x 21/2" male hose thread outlet, 21/2" caps and chains. 18" long polished brass cover sleeve and brass identification plate lettered "Pump Test Connection."

Fig.	Size	Overall Height	Radius of Body Swing
•	4 x 2½ 2-Way	28"	61/2"
	6 x 2½ 3-Way	28"	93/4"
	6 x 2½ 4-Way	29"	141/2"
□ 5869	8 x 2½ 6-Way	29"	211/2"

OPTIONAL FINISHES:

SPECIFY thread

BRASS BODY: □ -B Rough Brass body with polished brass trim. □ -C Rough Chrome body, polished chrome plated trim.

DUCTILE BODY □ **–B** Red glossy polyester coated body, polished brass trim.

Suffix No.

Square Four-way Body, Brass or Ductile Iron

Male Snoots, Caps and Chains and Removable

Male Snoots, Caps and Chains

Swivel Hose Gate Valves

Ductile Iron Body

□ -5

□ -6

□ **-7**

□ - C Red glossy polyester coated body, polished chrome plated trim.

THREADS

□ NST

☐ Other

5867

SUFFIX-1 Ductile Iron Body with red glossy polyester coating. Inlet size, location and number of outlets as selected by Figure Number and as indicated on Variation Selection chart.



SUFFIX—5 Square Four-way Brass or Ductile Iron Angle Inlet body.

SUFFIX—6 Male 21/2" Hose thread snoots with cap and chain instead of affixed valves. Number of outlets as selected by Figure Number and as indicated on Variation Selection chart.

SUFFIX-7 Male 21/2" hose thread snoots with cap and chain, swivel inlet hose gate valve with male hose thread outlet. Number of outlets as selected by Figure Number and as indicated on Variation Selection Chart.

5868

VARIATION SELECTION CHART

5866

V



5869

DATE

3-1-86

FIGURE NUMBER

Fig. No.

5868

5869

5867

5866-5869