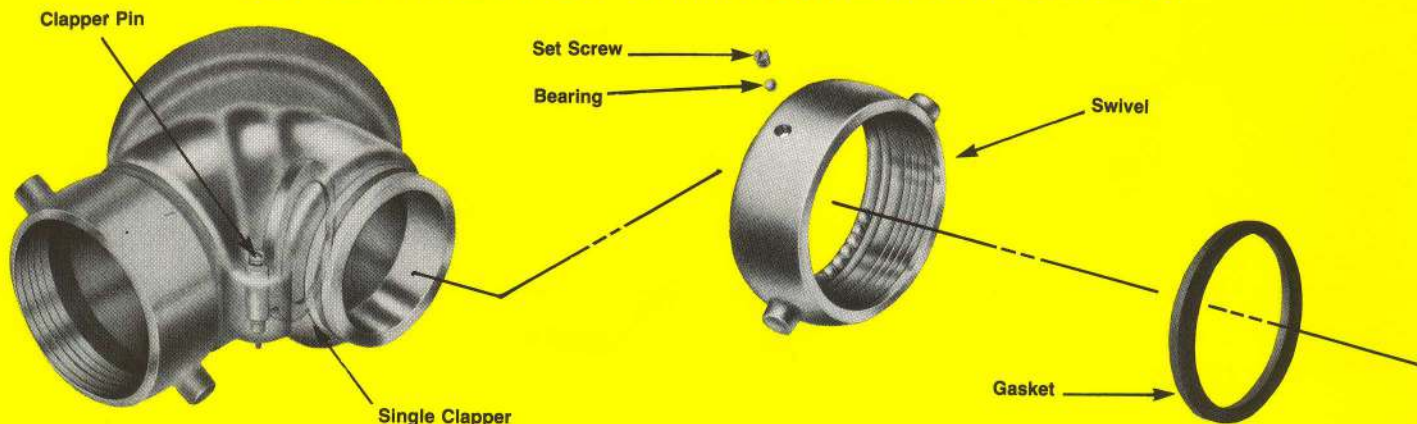




# EXPOSED FIRE DEPT INLET CONNECTIONS — CLAPPER TYPE

## 5710 TWO-WAY WITH SINGLE CLAPPER



**5710**



**5715**

### TWO-WAY WITH SINGLE CLAPPER

**FUNCTION:** Used as an auxiliary inlet connection, providing 500 GPM/1892 lpm minimum (Ref. NFPA 14) to supplement the fire protection water supply. Swing clapper provides unobstructed waterway. Exposed design is an economical method of satisfying fire dept inlet requirements.

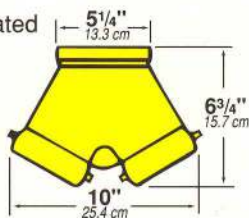
**REGULARLY FURNISHED:** Cast brass two-way inlet body, swing clapper and pin lug swivel. Back or angle outlet as selected by model number. Lettering as selected. Size 4"/10.2 cm x 2 1/2" x 2 1/2"/6.4 cm x 6.4 cm.

**OPTIONAL FINISHES:**

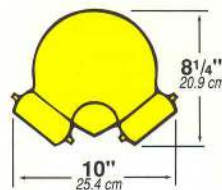
- B Polished Brass
- C Rough Chrome Plated
- D Polished Chrome Plated

**LETTERING AVAILABLE:**  
 AUTO SPKR  
 STANDPIPE

**SPECIFY:** Thread and lettering



Model 5710 ... Back Outlet



Model 5715 ... Angle Outlet



### TWO-WAY WITH DOUBLE CLAPPERS

**FUNCTION:** Used as an auxiliary inlet connection, providing 500 GPM/1892 lpm minimum (Ref. NFPA 14) to supplement the fire protection water supply. Drop clappers provide unobstructed waterway. Exposed design is an economical method of satisfying fire dept inlet requirements.

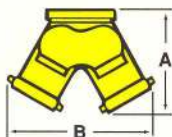
**REGULARLY FURNISHED:** Cast brass two-way inlet body, drop clappers and pin lug swivels. Size and outlet as selected by model number. Lettering as selected.

**OPTIONAL FINISHES:**

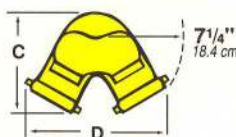
- B Polished Brass
- C Rough Chrome Plated
- D Polished Chrome Plated

**LETTERING AVAILABLE:**  
 AUTO SPKR  
 STANDPIPE

**SPECIFY:** Thread and lettering



Model 5720 Series  
 Back Outlet



Model 5730 Series  
 90° Angle Outlet



**5721-5724**



**5731-5734**

Outlet Locations Back Model No.	Size	UL Listed	FM Approval	A in. cm	B in. cm	C in. cm	D in. cm	Outlet Locations Angle Model No.	Size	UL Listed	FM Approval	A in. cm	B in. cm	C in. cm	D in. cm
5721	4 x 2 1/2 x 2 1/2 10.2 x 6.4 x 6.4	YES	YES	7 1/2 19	11 1/2 29.2	8 1/2 21.5	11 1/4 28.5	5731	4 x 2 1/2 x 2 1/2 10.2 x 6.4 x 6.4	YES	YES	7 1/2 19	11 1/2 29.2	8 1/2 21.5	11 1/4 28.5
5722	6 x 2 1/2 x 2 1/2 15.2 x 6.4 x 6.4	NO	NO	9 1/2 24.1	10 1/2 26.6	9 22.9	10 3/4 27.3	5732	6 x 2 1/2 x 2 1/2 15.2 x 6.4 x 6.4	NO	NO	9 1/2 24.1	10 1/2 26.6	9 22.9	10 3/4 27.3
5723	4 x 3 x 3 10.2 x 7.6 x 7.6	NO	YES	9 1/2 24.1	11 1/2 29.2	9 1/2 24.1	11 27.9	5733	4 x 3 x 3 10.2 x 7.6 x 7.6	NO	YES	9 1/2 24.1	11 1/2 29.2	9 1/2 24.1	11 27.9
5724	6 x 3 x 3 15.2 x 7.6 x 7.6	YES	NO	10 25.4	11 27.9	10 1/2 26.6	11 27.9	5734	6 x 3 x 3 15.2 x 7.6 x 7.6	NO	NO	10 25.4	11 27.9	10 1/2 26.6	11 27.9