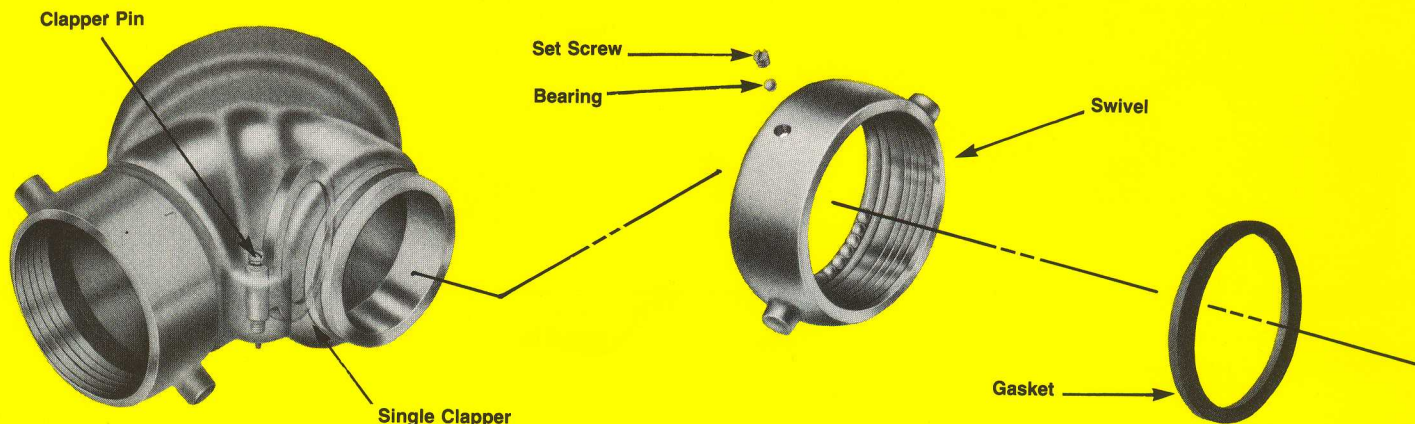




EXPOSED FIRE DEPT INLET CONNECTIONS — CLAPPER TYPE

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.

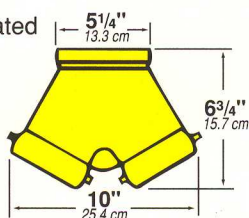
OPTIONAL FINISHES:

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

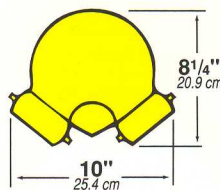
LETTERING AVAILABLE:

AUTO SPKR
STANDPIPE

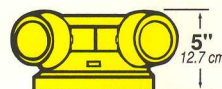
SPECIFY: Thread and lettering



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.

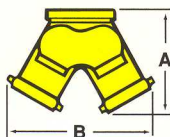
OPTIONAL FINISHES:

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

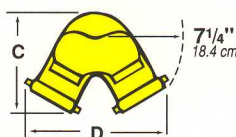
LETTERING AVAILABLE:

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