EXPOSED FIRE DEPT INLET CONNECTIONS — CLAPPER TYPE



THREE-WAY WITH TRIPLE CLAPPERS

FUNCTION: Used as an auxiliary inlet connection, providing 750 GPM/2839 Ipm minimum (Ref. NFPA 14) to supplement the fire protection water supply. Drop clappers provide unobstructed waterway. Exposed design feature is an economical method of satisfying fire dept inlet connections.

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

OPTIONAL FINISHES:

-B Polished Brass

-C Rough Chrome Plated

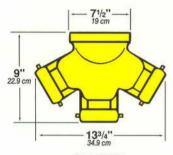
-D Polished Chrome Plated

LETTERING AVAILABLE:

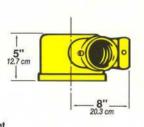
SPECIFY: Thread and lettering

AUTO SPKR

STANDPIPE







Back Outlet

Model 5740 5741

Size 4"x 2½"x 2½"x 2½"/10.2 x 6.4 x 6.4 x 6.4 cm 6"x 21/2"x 21/2"x 21/2"/15.2 x 6.4 x 6.4 x 6.4 cm Model 5745

Size 4"x 2½"x 2½"x 2½"/10.2 x 6.4 x 6.4 x 6.4 cm 5746 6"x 2½"x 2½"x 2½"/15.2 x 6.4 x 6.4 x 6.4cm

5740 & 5741



5745 & 5746

TWO-WAY WITH DOUBLE CLAPPERS WITH PLATE AND PLUGS

FUNCTION: Used as an auxiliary inlet connection, providing 500 GPM/1892 Ipm minimum (Ref. NFPA 14) to supplement the fire protection water supply. Drop clappers provide unobstructed waterway. Plate identifies and enhances appearance of inlet connection.

REGULARLY FURNISHED: Cast brass two-way inlet body with drop clappers, pin lug swivels and plugs and chains. Cast brass round wall plate with lettering as selected. Outlet and inlet size as selected by model number.

OPTIONAL FINISHES:

-B Polished Brass

-C Rough Chrome Plated

-D Polished Chrome Plated

VARIATION:

-F Sillcock Flange Plate with Sillcock

> E D

> > 11/2

LETTERING AVAILABLE: **AUTO SPKR** STANDPIPE DRY STANDPIPE

AUTO SPKR STANDPIPE

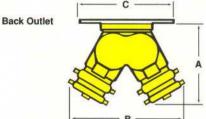
SUFFIX - F

5751-5754



5751-F to 5754-F

SPECIFY: Thread and lettering



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Model No.	Size	UL Listed	FM Approval	A in.	B in.	C in.	D in.	E in.
5751	4 x 2 ¹ / ₂ x 2 ¹ / ₂ 10.2 x 6.4 x 6.4	YES	YES	8 ¹ / ₂ 21.5	12 ¹ / ₂ 31.7	9 ³ / ₄ 24.7	8 20.3	14 35.5
5752	6 x 2 ¹ / ₂ x 2 ¹ / ₂ 15.2 x 6.4 x 6.4	NO	NO	10 ¹ / ₂ 26.6	11³/₄ 29.8	12 30.4	9 22.9	16 ¹ /:
5753	4 x 3 x 3 10.2 x 7.6 x 7.6	NO	YES	10 ¹ / ₂ 26.6	12¹/₂ 31.7	9³/₄ 24.7	8 20.3	14 35.5
5754	6 x 3 x 3 15.2 x 7.6 x 7.6	YES	NO	11 27.9	12 ¹ / ₂ 31.7	12 30.4	9 22.9	161/s 41.9