

A95 Straight single clapper two-way inlets

Standard equipment

Cast brass two-way inlet body with single swing clapper and pin or rocker lug hose thread swivel; straight NPT outlet connection.

Product

An exposed auxiliary inlet connection with 500 gpm inlet capacity to supplement fire protection water supply.

Exposed design provides an economical method of satisfying Fire Dept. inlet requirements.

Branding

AUTO SPKR

Optional finishes:

RP - Red painted

a	b
4"	2 1/2"

Thread

A95Y000	4" X 2 1/2" without swivel
A95Y001	4" X 2 1/2" NST PL
A95Y003	4" X 2 1/2" CSA RL
A95Y004	4" X 2 1/2" BCT RL
A95Y005	4" X 2 1/2" QST RL
A95Y006	4" X 2 1/2" WCT RL
A95Y007	4" X 2 1/2" NSST RL
A95Y008	4" X 2 1/2" NWFLD RL
A95Y009	4" X 2 1/2" NPSH RL

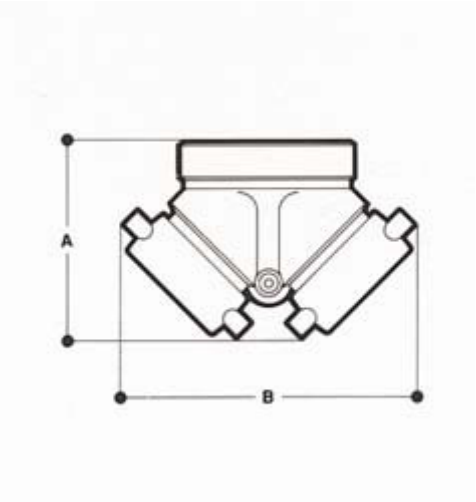
Available also with red painted body

- A95Y053 4" X 2 1/2" CSA RL Red
- A95Y054 4" X 2 1/2" BCT RL Red
- A95Y055 4" X 2 1/2" QST RL Red
- A95Y056 4" X 2 1/2" WCT RL Red
- A95Y057 4" X 2 1/2" NSST RL Red
- A95Y058 4" X 2 1/2" NWFLD RL Red

Construction

Cast brass two-way inlet body with single clapper and pin or rocker lug hose thread swivel.

Dimensions



	4" x 2 1/2"
A	5 33/64"
B	8 5/64"

Function

Used as an auxiliary inlet connection providing 500 gpm minimum to supplement the fire protection water supply (NFPA 14 Section 5.9 and NFPA 13 Section 2.7). Swing clapper provides unobstructed waterway. Exposed design is an economical method of satisfying Fire Dept. inlet requirements.