



National Fire Equipment Ltd.

MODEL 229

Model 229, Flush mounted Fire Department Connection



Complete 229 Flush Connection with Plate.

Application: Flush design when appearance is a factor. Double Inlet Fire Department connection with 500 GPM inlet capacity used to supplement water supply in standpipe or fire sprinkler systems. (REF. NFPA No. 14)

The body is complete with two drop clappers. The clappers ensure that if one of the servicing hoses bursts, the flow of water will not be interrupted. The clappers also allow for a single hose connection from the Fire Department pumper.



**A104 Bushing
6" x 4"**

Comes complete with:

- Model A101NB Straight Body or A102NB Angel Body. The A102NB Angle body permits for top or bottom main pipe feed connection. Clappers must be changed for top or bottom connection.
- A103 Polished Rectangular Escutcheon Plate
- (2) A90 2½" (65mm) Brass Swivel Connections (Snoots)
- (2) A81 2½" (65mm) Brass Plugs
- Addition if required. Model A104 6" x 4" Bushing For 6" (152mm) pipe connections.
- **Option:** Available with Grooved end 4" (100mm)



**A101NB
Straight Body**

Construction: Cast Brass Body, Brass Plate, Brass Swivel Adapters (Snoots) and Brass Plugs. All exposed services standard with polished finish.

Rated Pressure: 300 PSI /2068.50 kpa



A103 Plate

Options: Plate and Plugs Only. Standard is Polished Brass. Optional Polished Chrome. Plate also available in Stainless Steel with Polished or Satin Finish with engraved lettering. Custom plates available. See section on special plates.



A90 Snoots

A81 Plugs

PLEASE SEE OUR DATA SHEETS ON FIRE DEPARTMENT CONNECTION BODIES (A101 AND A102) FOR DETAILED MEASUREMENTS



CE x 1191



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