

[IE2600-25-GG-SS]
2-1/2" Groove x Groove Factory Set Pressure Reducing Angle Valve with Supervisory Switch



INFORMATION

The Wilson and Cousins' IE2600-25-GG-SS Series feature a range of 2-1/2" Groove by Groove factory set pressure reducing angle valves. These brass valves are intended to serve as floor control valves, standpipe valves, or a checking device. Listed by Underwriters' Laboratories, the IE2600-25-GG-SS series can handle FLOW and NO-FLOW conditions, as required by NFPA for CLASS I and III systems, up to maximum inlet pressures of 400 psi. Tapped and plugged holes (1/4") are standard on all bodies to allow for monitoring by external pressure gauges (supplied by others).

The inclusion of a Supervisory Switch allows for external monitoring of the valves Open/Closed position.

Download our Valve Selection Guide from our "SUPPORT" page, to find the recommended valve size for your application.

OPTIONS

Chrome Plate Finish

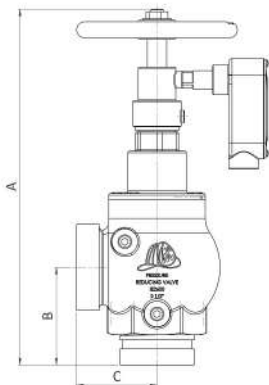
CONNECTION OPTIONS

- Female NPT x Male NPT; Angle (-FM)
- Female NPT X Female NPT; Angle (-FF)
- Female NPT x Female NPT; Inline (-ST)
- Groove x Male Hose Thread; Angle (-GM)
- Groove x Groove; Inline (-SG)

LISTED



Dimensions:



- A: 13.81" (351 mm) **[OPEN]**
- A: 13.06" (332 mm) **[CLOSED]**
- B: 3.81" (96 mm)
- C: 3.13" (79 mm)

PROJECT	APPROVAL STAMP
PROJECT:	<input type="checkbox"/> APPROVED
ADDRESS:	<input type="checkbox"/> APPROVED AS NOTED
ENGINEER:	<input type="checkbox"/> NOT APPROVED
SUBMITTAL DATA:	REMARKS:
NOTES 1:	
NOTES 2:	