

# DRYTEST

## Model 5600

QUALITY COMPONENTS FOR FIRE SPRINKLER SYSTEMS

### Dry Sprinkler System Trip Test Valve

The AGF DRYTEST Model 5600 combines the test connection valve and the orifice manifold used to perform the trip test on dry and pre-action fire sprinkler systems into a single, compact valve (NFPA 13, Section 8.2.4.4). It allows the Inspector to test the system at the valve, reduces the amount of system connections, and cuts down on installation time.

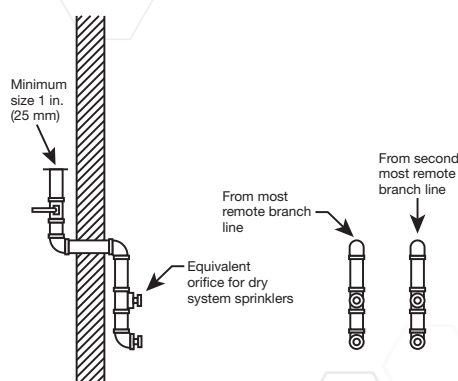
The Model 5600 features a brass insert with the system's specified orifice size (5.6, 5.6x2, 8.0, or 8.0x2) and a sight glass for water flow validation.



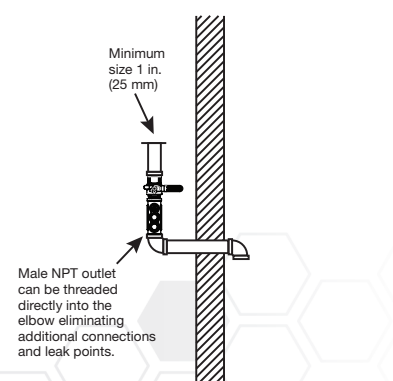
### Features

- Ball Valve with Orifice Size Insert
- 5.6, 5.6x2, 8.0, and 8.0x2 Orifice Sizes
- Sight Glass

### Old Way



### DRYTEST

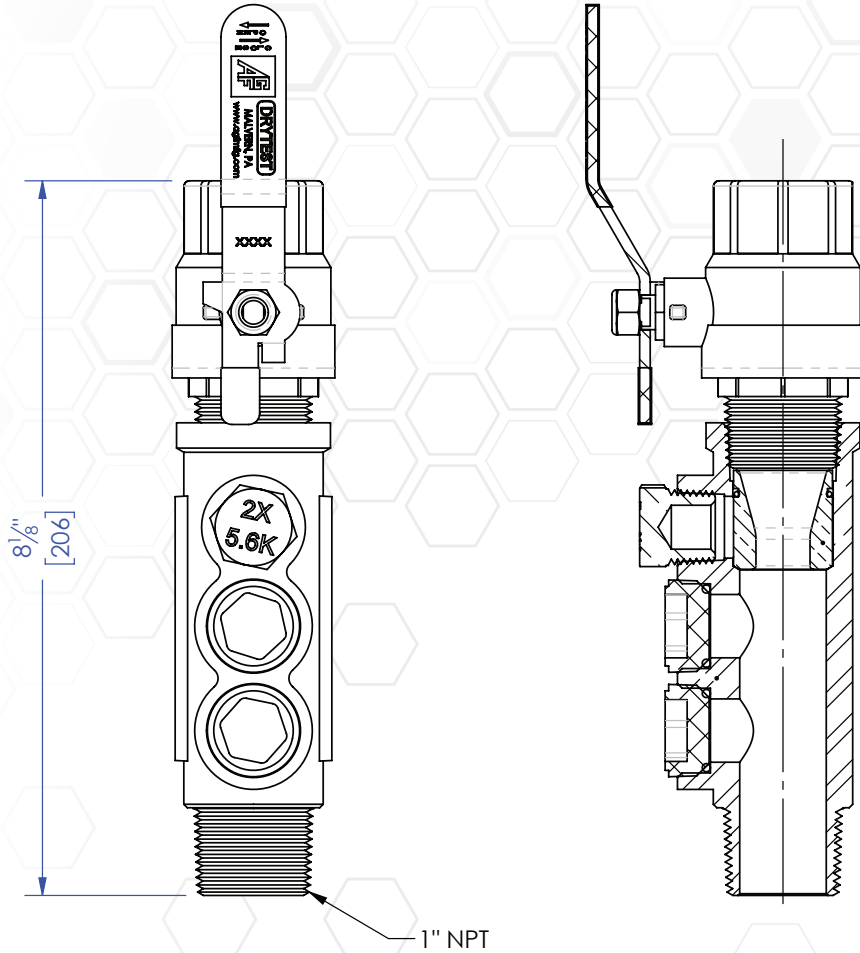


### Models

Part Numbers	Orifice Size
5600A-156	5.6K
5600A-180	8.0K
5600A-256	5.6K x2
5600A-280	8.0K x2



## Dimensions



For use on dry and pre-action fire sprinkler systems.

## Size

1"

## Connections

Inlet.....Female NPT

Outlet.....Male NPT

## Installation Orientation

Vertical or Horizontal

## Electrical Requirements

None

## Materials

Valve ..... Brass

Orifice Insert ..... Brass

Handle ..... Steel

Sight Glass ..... Steel

## Rating

300 PSI

## Compliance

NFPA 13

Patent Pending



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**Job Name:** \_\_\_\_\_

**Architect:** \_\_\_\_\_

**Engineer:** \_\_\_\_\_

**Contractor:** \_\_\_\_\_