



# National Fire Equipment Ltd.

## A56 FIRE HOSE VALVE

MODEL A56 2.5" ANGLE FIRE HOSE VALVE



### Versions and product codes

Series	Size	Type	Finishing
A56	2 1/2" x 2 1/2"	NPT inlet (F) x Hose thread outlet (M)	Rough Brass Rough Chrome Polished Chrome

### A56 - FEMALE NPT THREAD x MALE HOSE THREAD

Size	A	B	C	D	E
2 1/2" x 2 1/2"	5 1/8"	10 19/32"	3 3/16"	2 5/8"	5 3/8"

### Description

Forged brass valve, angle pattern. Turning the handle of the hose valve allows the water to flow out from the valve, or shuts it of to prevent any more water from running out. It is used with as a Fire Department outlet connection. Female NPT inlet and male hose thread outlet. 300 lbs rated. With red handwheel.

2 1/2" Angle hose valve, used as Fire Department outlet connection with main features as following:

- Forged brass body
- Forged brass shutter
- 2 1/2" female NPT inlet
- 2 1/2" male hose thread outlet
- Aluminum red painted hand wheel
- Rated pressure 300 psi
- FM approved and UL-ULC listed

### Materials:

- Body: forged brass CuZn40Pb2 in accordance with European Standard EN 12165 CW617N, similar to American Standard ASTM B124 C37700
- Yield stress of the material in the shape of bar: 360 MPa
- Stress for permanent distortion R(0.2): 138 MPa
- Elongation: 10 %
- Shutter: forged brass CuZn40Pb2 in accordance with European Standard EN 12165 CW617N, similar to American Standard ASTM B124 C37700
- Stem: brass EN 12164 CW614N similar to American Standard ASTM B124 C37700
- Handwheel: red painted aluminum
- Rated pressure 300 psi

### Approvals:



*SPECIFY THREAD:*

