HOSE FIRE CONNECTION VALVES

Models A55 & A56

Hose valve angle pattern



A55 A56

PRODUCT DESCRIPTION

The hose valves angle pattern models A55 and A56, are used for the control of the flow of water from a pipe out to the valve and usually along a standpipe riser. Turning the handle of the hose valve allows the water to flow out from the valve, or shuts I off to prevent an more water from running out.

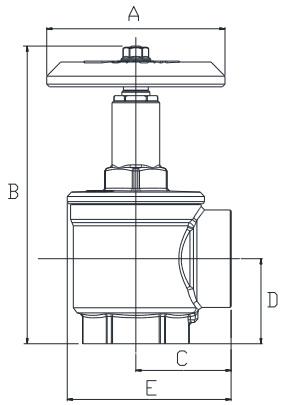
They are used with a Fire Hose Rack Assembly or as a Fire Department outlet connection.

TECHNICAL DATA

Models	A55 A56
Sizes	1 ½" x 1 ½" 2 ½" x 2 ½"
End connections	A55: Female NPT inlet and Female NPT outlet A56: Female NPT inlet and Male hose thread NH (NST) outlet
Working pressure	300 psi (21 bar)
Materials	Body: Forged brass Shutter: Forged brass Stem: Brass Handwheel: Red painted aluminum
Finishes	Rough brass (Standard) Polished brass Rough chrome Polished chrome

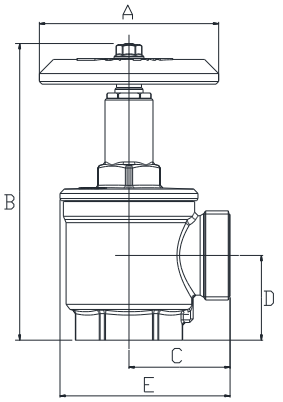
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DIMENSIONS



A55

VALVE SIZE	DIMENSIONS Inches (mm)				
	A	B	C	D	E
1 ½“ x 1 ½“ DN40 x DN40	4 1/32” (102,39)	7 19/32” (192,88)	2 5/32” (54,77)	1 7/8” (47,63)	3 11/16” (93,66)
2 ½“ x 2 ½“ DN65 x DN65	5 1/8” (130,17)	10 19/32” (269,08)	3 5/32” (80,17)	2 5/8” (66,67)	5 11/32” (135,73)



A56

VALVE SIZE	DIMENSIONS Inches (mm)				
	A	B	C	D	E
1 ½“ x 1 ½“ DN40 x DN40	4 1/32” (102,39)	7 19/32” (192,88)	2 1/4” (57,15)	1 7/8” (47,63)	3 11/16” (93,66)
2 ½“ x 2 ½“ DN65 x DN65	5 1/8” (130,17)	10 19/32” (269,08)	3 3/16” (80,96)	2 5/8” (66,67)	5 3/8” (136,53)

ORDERING INFORMATION

SIZES	NPT (H) x NPT (H)	NPT (H) x NST (M)
1 ½” DN40 x 1 ½” DN40	A55040X040	A56040X040
2 ½” DN65 x 2 ½” DN65	055065X065	056065X065

Specify:

Model	
Quantity	
Size	
Finish	

The equipment presented in this bulletin is to be installed in accordance with the latest published Standard of the National Fire Protection Association, Factory Mutual Research Corporation, or other similar organizations and also with the provisions of governmental codes or ordinances whenever applicable.
This documentation is not contractual. AG Fire Sprinkler reserves the right to any kind of change without notice.

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