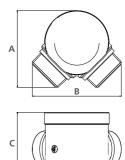


ROOF FIRE DEPT. OUTLET CONNECTION

Two way-angle



SIZE (a x b)	Α	В	C
4" x 2 1/2"	6 7/64"	7 11/64"	4 29/32"
6" x 2 1/2"	8 9/64"	9 1/64"	4 33/64"

Used as a standpipe roof outlet connection by the fire service. Provides 250 GPM minimum per outlet. Used with straight or angle hose valves to provide water control.

## **Standard equipment:**

Cast brass body with female NPT inlet and male NPT or male hose thread outlets. Angle connection.



**RELATED PRODUCTS** 



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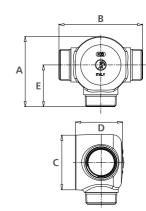
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## ROOF FIRE DEPT. OUTLET CONNECTION

Three way-angle



SIZE (a x b)	Α	В	C	D	Е
4" x 2 1/2"	6 15/32"	6 21/32"	5 3/64"	5 21/64"	5 55/64"
6"x 2 1/2"	8 35/64"	9 27/32"	7 3/32"	4 29/64"	7 59/64"

Used as a standpipe roof outlet connection by the fire service. Provides 250 GPM minimum per outlet. Used with straight or angle hose valves to provide water control.

## **Standard equipment:**

Cast brass body with female NPT inlet and male NPT or male hose thread outlets. Angle connection.

## **RELATED PRODUCTS**







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