



McGUIRE MFG. CO., INC.

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Product Specification

Part No.

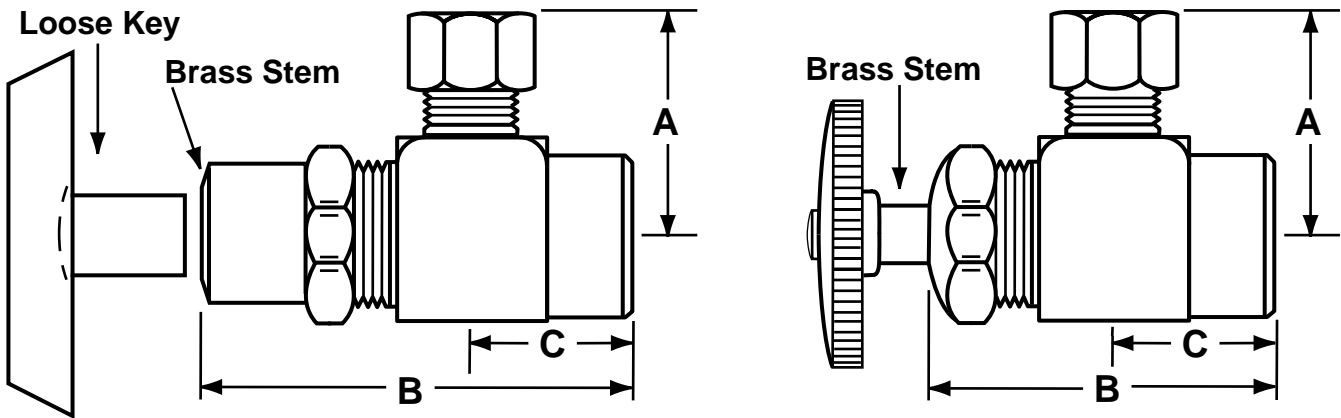
HST01, HST01LK, HST02, HST02LK,
 HST03, HST03LK, HST04, HST04LK

Premier Angle Supply Stop
 I.P.S. x O.D.

Job Name: _____

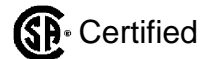
Submittal Number: _____

Pipe To Compression



MODEL NO.	ROUGHING MEASUREMENTS	A	B	C
HST01	3/8" I.P.S. x 3/8" O.D.	1-3/8"	1-15/16"	1"
HST01LK	3/8" I.P.S. x 3/8" O.D.	1-3/8"	2-7/16"	1"
HST02	1/2" I.P.S. x 3/8" O.D.	1-3/8"	1-15/16"	1"
HST02LK	1/2" I.P.S. x 3/8" O.D.	1-3/8"	2-7/16"	1"
HST03	3/8" I.P.S. x 1/2" O.D.	1-3/8"	1-15/15"	1"
HST03LK	3/8" I.P.S. x 1/2" O.D.	1-3/8"	2-7/16"	1"
HST04	1/2" I.P.S. x 1/2" O.D.	1-3/8"	1-15/16"	1"
HST04LK	1/2" I.P.S. x 1/2" O.D.	1-3/8"	2-7/16"	1"

LK designates *Loose Key*



See options and accessories section for details on product variations.

Specifications:

Chrome plated brass, Heavy Supply Stop Valve with full turn brass stem. Inlet shall be (3/8, 1/2) inch (IPS, sweat, compression). Outlet shall be (3/8, 1/2) inch (IPS, compression). Supply stop valve shall be McGuire _____. Supply stop valve shall be certified by CSA or other recognized testing authority and bear manufacturer and testing mark. Stop to be certified to 200 psi line pressure.