McGuire's Press Series

Press Connection Cast Body P-Trap and Stop Valves

McGUIRE

1 Quick Installation

2 Time-Saving Labor

3 Flame-Free Plumbing





McGuire's innovative press series offers substantial labor savings benefits over other conventional sweat and stop valves:

Install Ease | no flux, no soder, no clean-up and is neatire and simplier

Labor Savings | install in the fraction of the time

Safety Flame Free | using a torch can be hazardous and not condusive for some jobs. Ours don't require a fire watch

Quality | Mcguire is trusted with two EPDM O rings for superior connection

Assurance | certifed by CSA and UPC/IAPMO

McGuire Disclosure: 8090CBOSPRESS to be installed using only either Type L or M Copper. DWV copper is not suggested for ideal results.

McGuire's Press Part #s

Order Part# 8090CBOSPRESS

Order Part# LFBV2-PP38
Order Part# LFBV2-PP50
Order Part# LFBV2-PPST38 (straight valve)
Order Part# LFBV2-PPST50 (straight valve)

View Product

All available McGuire specification sheets are at mcguiremfg.com. Scan the QR code for a direct link.

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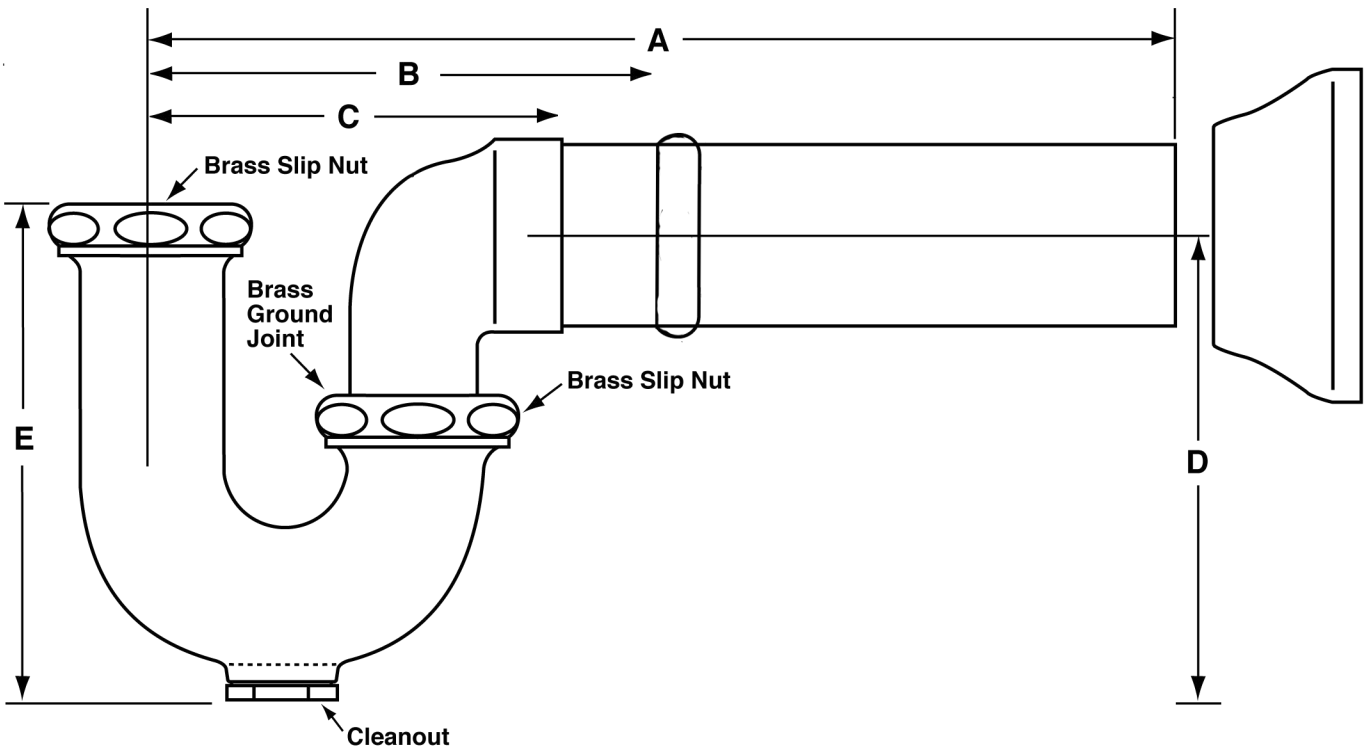
PRODUCT SPECIFICATION

Part No.

8090CBOSPRESS

Boston Press P-Trap

Job Name: **Submittal Number:**



ROUGHING MEASUREMENTS							
NO.	TRAP DIMENSIONS		A	B	C	D	E
	INLET	OUTLET					
8090CBOSPRESS	1-1/2", 1-1/4"	1-1/2" with Press Extension	11-1/2"	5-5/8"	4-5/8"	4-1/2"	5"

Note: Minimum seal 2"

ASME A112.18.2/CSA B125.2

Specifications:

P-Trap shall be chrome plated cast brass body with cleanout, 17 gauge seamless tubular press extension, cast brass ground joint elbow, and cast brass slip nuts. Additional 1-1/4" reducing washer. With (shallow, deep, bell) (steel, brass) or (forged brass with set screw) flange.
McGuire Disclosure: 8090CBOSPRESS to be installed using only either Type L or M Copper. DWV copper is not suggested for ideal results.

WARNING:

This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

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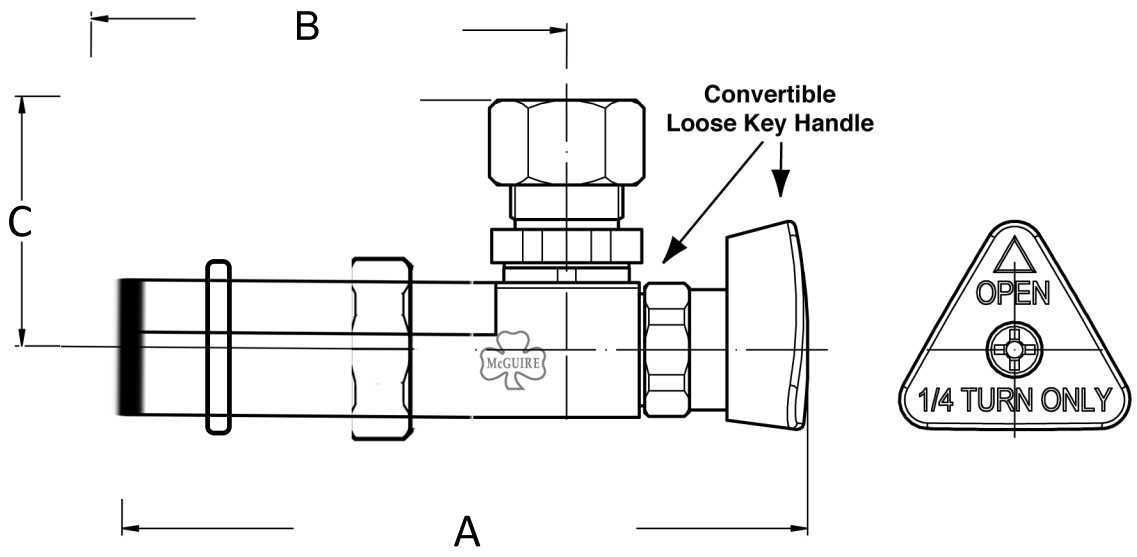
Part No.

LFBV2-PP38

BV2Press Angle Stop Quarter Turn Ball

Job Name: **Submittal Number:**

BV2Press Valve - 3/8 in connection



Part #	Description	A	B	C
LFBV2-PP38	1/4 TURN BALL VALVE PRESS ANGLE STOP 3/8	3-3/4 in	2-1/2 in	1-1/2 in
LFBV2-PP50	1/4 TURN BALL VALVE PRESS ANGLE STOP 1/2	3-3/4 in	2-1/2 in	1-1/2 in

- Rated Operating Pressure: 20-125 PSI
- Rated Operating Temperature: 40-140ºF
- Note: 180°F max. during temporary high-temperature system flush

AB100 Compliant: NSF/ANSI/CAN 61: Q < 0.5 µg ASME A112.18.1

Specifications:

Lead free convertible quarter-turn brass ball valve, with press style connection. Chrome plated commercial valve with convertible loose key handle. Supply stop valve shall be McGuire _____. Supply stop valve shall be certified by recognized testing authority and bear manufacturer and testing mark. **McGuire Disclosure:** To be installed using only either Type L or M Copper. DWV copper is not suggested for ideal results.

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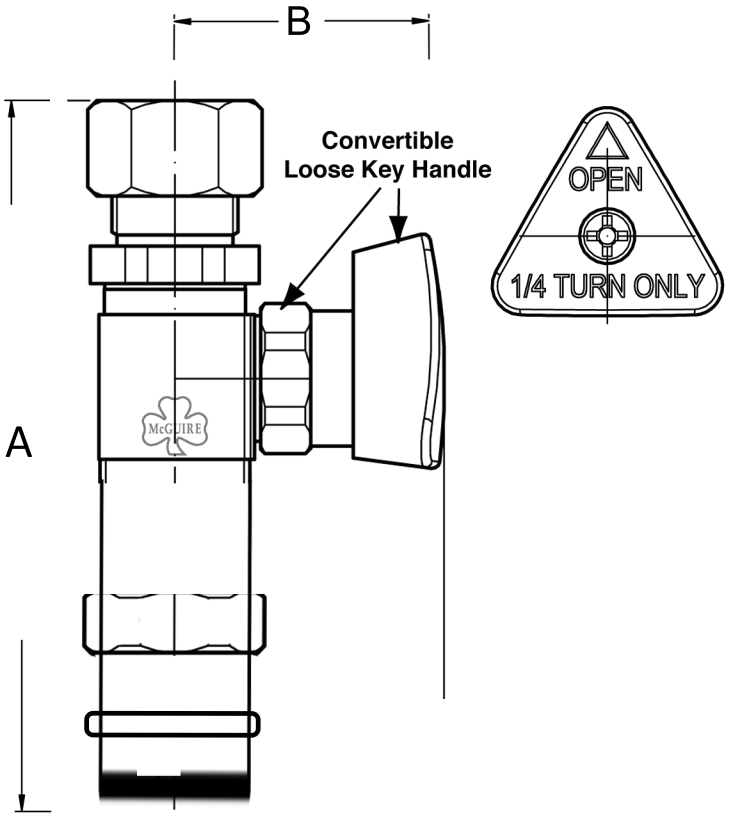
Part No.

LFBV2-PPST38

BV2Press Straight Stop Quarter Turn

Job Name: **Submittal Number:**

BV2Press Valve - 3/8 in connection



Part #	Description	A	B
LFBV2-PPST38	1/4 TURN BALL VALVE PRESS STRAIGHT STOP 3/8	3-1/2 in	1-1/2 in
LFBV2-PPST50	1/4 TURN BALL VALVE PRESS STRAIGHT STOP 1/2	3-1/2 in	1-1/2 in

- Rated Operating Pressure: 20-125 PSI
- Rated Operating Temperature: 40-140ºF
- Note: 180°F max. during temporary high-temperature system flush

AB100 Compliant: NSF/ANSI/CAN 61: Q < 0.5 µg ASME A112.18.1

Specifications:

Lead free convertible quarter-turn brass ball valve, with press style connection. Chrome plated commercial valve with convertible loose key handle. Supply stop valve shall be McGuire _____. Supply stop valve shall be certified by recognized testing authority and bear manufacturer and testing mark. **McGuire Disclosure:** To be installed using only either Type L or M Copper. DWV copper is not suggested for ideal results.

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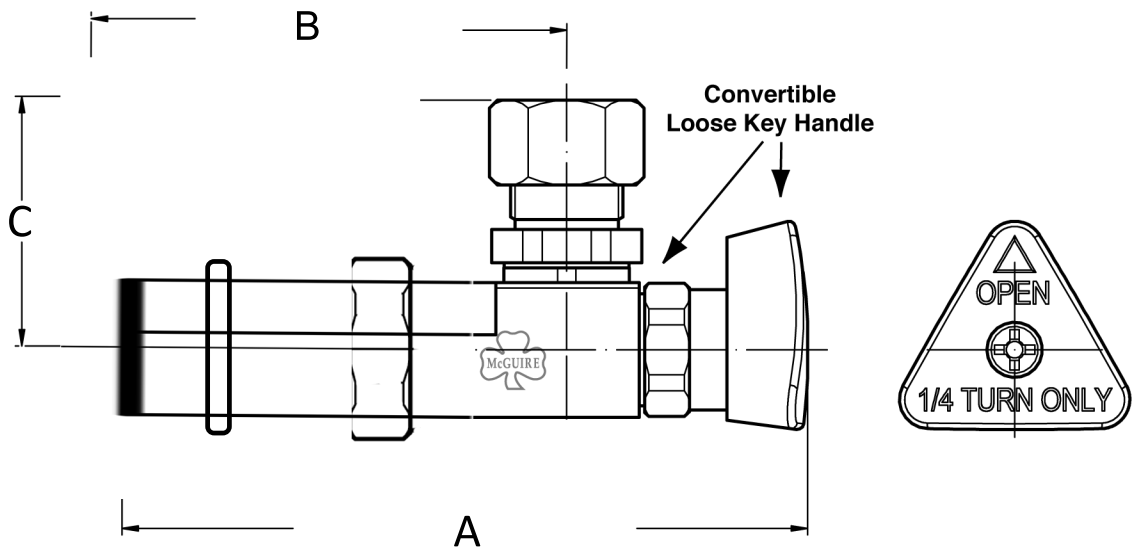
Part No.

LFBV2-PP50

BV2Press Angle Stop Quarter Turn Ball

Job Name: **Submittal Number:**

BV2Press Valve - 1/2 in connection



Part #	Description	A	B	C
LFBV2-PP38	1/4 TURN BALL VALVE PRESS ANGLE STOP 3/8	3-3/4 in	2-1/2 in	1-1/2 in
LFBV2-PP50	1/4 TURN BALL VALVE PRESS ANGLE STOP 1/2	3-3/4 in	2-1/2 in	1-1/2 in

- Rated Operating Pressure: 20-125 PSI
- Rated Operating Temperature: 40-140ºF
- Note: 180°F max. during temporary high-temperature system flush

AB100 Compliant: NSF/ANSI/CAN 61: Q < 0.5 µg ASME A112.18.1

Specifications:

Lead free convertible quarter-turn brass ball valve, with press style connection. Chrome plated commercial valve with convertible loose key handle. Supply stop valve shall be McGuire _____. Supply stop valve shall be certified by recognized testing authority and bear manufacturer and testing mark. **McGuire Disclosure:** To be installed using only either Type L or M Copper. DWV copper is not suggested for ideal results.

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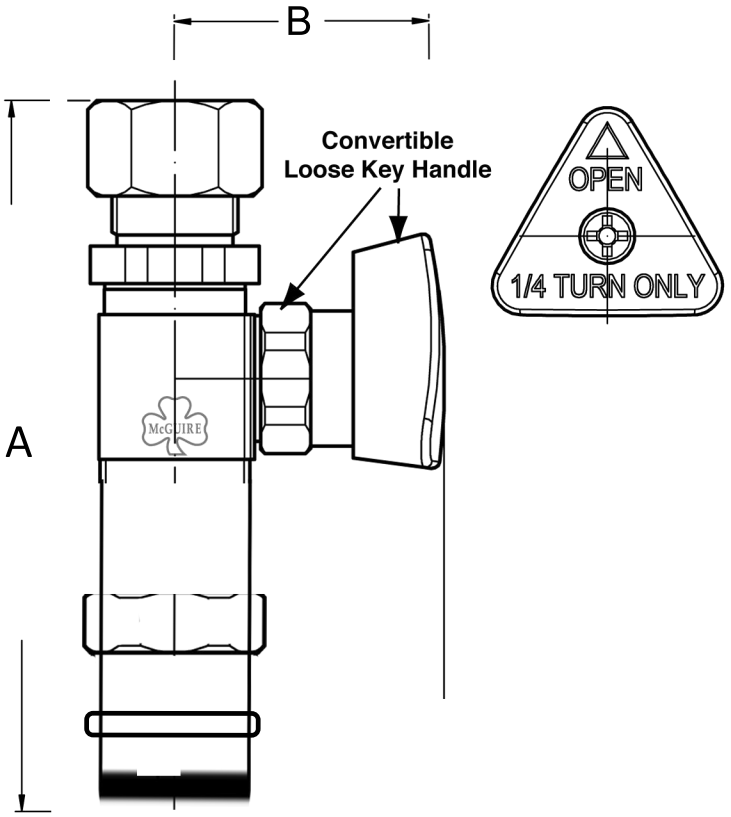
Part No.

LFBV2-PPST50

BV2Press Straight Stop Quarter Turn Ball Valve

Job Name: **Submittal Number:**

BV2Press Valve - 1/2 in connection



Part #	Description	A	B
LFBV2-PPST38	1/4 TURN BALL VALVE PRESS STRAIGHT STOP 3/8	3-1/2 in	1-1/2 in
LFBV2-PPST50	1/4 TURN BALL VALVE PRESS STRAIGHT STOP 1/2	3-1/2 in	1-1/2 in

- Rated Operating Pressure: 20-125 PSI
- Rated Operating Temperature: 40-140ºF
- Note: 180°F max. during temporary high-temperature system flush

AB100 Compliant: NSF/ANSI/CAN 61: Q < 0.5 ASME A112.18.1

Specifications:

Lead free convertible quarter-turn brass ball valve, with press style connection. Chrome plated commercial valve with convertible loose key handle. Supply stop valve shall be McGuire _____. Supply stop valve shall be certified by recognized testing authority and bear manufacturer and testing mark. **McGuire Disclosure:** To be installed using only either Type L or M Copper. DWV copper is not suggested for ideal results.

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