

T&S BRASS AND BRONZE WORKS, INC.

2 Saddleback Cove / P.O. Box 1088 Travelers Rest, SC 29690 Model No.

BL-4200 SERIES

Item No.

Travelers Rest, SC: 800-476-4103 • Simi Valley, CA: 800-423-0150 • Fax: 864-834-3518 • www.tsbrass.com

BL-4200-0	Turret w/ (2) Hose Cocks @ 90°
BL-4200-01	Turret w/ (1) Hose Cock
BL-4200-02	Turret w/ (2) Hose Cocks @ 180°
BL-4200-04	Turret w/ (4) Hose Cocks @ 90°



This Space for Architect/Engineer Approval		
Job Name	Date	
Model Specified	Quantity	
Customer/Wholesaler		
Contractor		
Architect/Engineer		

Notes:

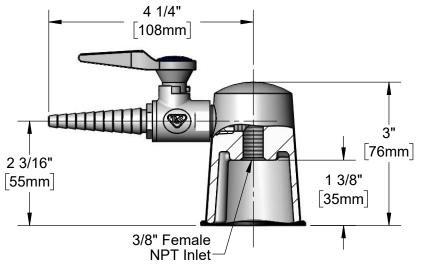
- Natural Gas Pressure: 0.5 PSIG Max. (For Natural Gas above 0.5 PSIG or Oxygen and Specialty Gases, use BL-4010-01 Gas Cock.)
- 2. Air Pressure: 125 PSIG Max.
- 3. Vacuum: 30 inches of Mercury Max.
- 4. Certified to ANSI Z21.15a / CSA 9.1a

Press-in Dark Blue
"GAS" Index(es)

Serrated Tips Accept
1/4" to 3/8" ID Hoses

209L-VAC-NS Index(es) Included 209L-AIR-NS Index(es) Included





Product Specifications:

Laboratory Turret w/ Serrated Hose Cock

Product Compliance:

ANSI Z21.15a / CSA 9.1a ANSI A117.1 (ADA)

Drawn: DMH Checked: JRM Approved: JHB Date: 12/29/22 Scale: 1:2 Sheet: 1 of 2



T&S BRASS AND BRONZE WORKS, INC.

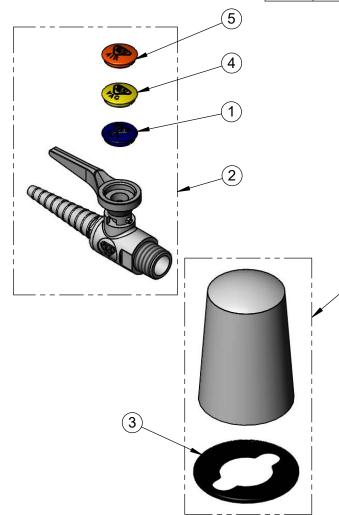
2 Saddleback Cove / P.O. Box 1088 Travelers Rest, SC 29690 Model No.

BL-4200 SERIES

Item No.

Travelers Rest, SC: 800-476-4103 • Simi Valley, CA: 800-423-0150 • Fax: 864-834-3518 • www.tsbrass.com

ITEM NO.	SALES NO.	DESCRIPTION
1	209L-GAS-NS	Dark Blue "GAS" Lab Button Index
2	BL-4000-01	Ball Valve Hose Cock w/ GAS, AIR & VAC Indexes
3	144L	Black Plastic Gasket
4	209L-VAC-NS	Yellow "VAC" Lab Button Index
5	209L-AIR-NS	Orange "AIR" Lab Button Index



-Turret Sold Separately w/ Gasket as BL-4100-XX. -XX Suffix Refers to the Number of Outlets and Their Orientation on Turret. See Table on Sheet 1 for List of Suffixes.

Product Specifications:

Laboratory Turret w/ Serrated Hose Cock

Product Compliance:

ANSI Z21.15a / CSA 9.1a ANSI A117.1 (ADA)

Drawn: DMH Checked: JRM Approved: JHB Date: 12/29/22 Scale: NTS Sheet: 2 of 2