



1VPY3

ANDERSON FITTINGS

Seat Drain Cocks

All feature sturdy brass construction.

INTERNAL SEAT POSITION

Designed for automotive or industrial use. Not intended for natural gas, LPG, or nuclear applications.

EXTERNAL SEAT POSITION

Used on air compressor receivers, condensate separators, radiators, and many other similar applications.

6D910



MNPT X HOSE, 1VPY5 TO 1VPZ1

Angled body style and ideal for venting or draining air and water.

ANGLE BODY STYLE

Designed for automotive and similar industrial water-handling applications. Hand tighten for leak-free connection.

Seat Position	Pipe Size	Connec. Type	Max. Pressure	Temp. Range	Overall Height	Item No.
Angle Body Style						
Internal	1/8 in	MNPT	150 psi	-65° to 250°F	1 1/8 in	1VPY3
	1/4 in	MNPT	150 psi	-65° to 250°F	1 3/4 in	1VPY4
	3/8 in	MNPT x Hose	150 psi	-65° to 250°F	2 3/8 in	1VPY7
		MNPT x Hose	150 psi	-65° to 250°F	2 7/8 in	1VPY6
		MNPT x Hose	150 psi	-65° to 250°F	2 3/4 in	1VPY8
		MNPT x Hose	150 psi	-65° to 250°F	3 in	1VPY9
1/2 in	MNPT x Hose	150 psi	-65° to 250°F	3 1/2 in	1VPZ1	
Inline Body Style						
External	1/8 in	MNPT	200 psi	0° to 200°F	1/8 in	6D909
	1/4 in	MNPT	150 psi	-65° to 250°F	1 1/4 in	1VPX5
	1/2 in	MNPT	200 psi	0° to 200°F	1 in	6D910
	3/8 in	MNPT	200 psi	0° to 200°F	1 1/4 in	6D911
	1/2 in	MNPT	200 psi	0° to 200°F	1 1/2 in	6D912
	Internal	1/8 in	MNPT	150 psi	-65° to 250°F	1 1/4 in
1/4 in		MNPT	150 psi	-65° to 250°F	1 3/4 in	1VPX6
3/8 in		MNPT	150 psi	-65° to 250°F	1 3/4 in	1VPX7
Long Inline Body Style						
Internal	1/8 in	MNPT	150 psi	-65° to 250°F	1 3/4 in	1VPY1
Straight Body Style						
Internal	1/4 in	MNPT	150 psi	-65° to 250°F	1 3/4 in	1VPZ2



Lever Handle 2EEY6



Bronze Gas Cocks

Temp. range: 32° to 125°F

Valves are designed for shutoff service in residential and commercial applications to isolate gas appliances. Can be used with natural and manufactured gases. Accepted for use in New York Department of Buildings MEA 45-90-M.



Tee Handle 2EEW6



Flat Head Handle 2EEX6

0.5 PSIG

Meet ANSI Z21.15.CSA 9.1 requirements of 1/2 psig.

Pipe Size	Overall Length	Connec. Type	BtuH	Max. Pressure 200 psig	0.5 psig Item No.	Max. Pressure 125 psig Item No.
Lever Handle						
1/8 in x 1/8 in	1 1/8 in	FNPT x MNPT	—	—	2EEY6	—
1/4 in x 1/4 in	1 1/8 in	FNPT x MNPT	—	—	2EEY7	—
3/8 in x 3/8 in	2 3/8 in	FNPT x SAE	56,500	—	2EEZ1	—
3/8 in x 3/8 in	2 3/8 in	FNPT x MNPT	—	—	2EEY8	—
3/8 in x 3/8 in	2 3/8 in	FNPT x MNPT	56,500	—	2EEY9	—
1/2 in x 1/2 in	2 3/8 in	FNPT x FNPT	800,000	—	2EEV6	—
3/4 in x 3/4 in	2 3/8 in	FNPT x FNPT	1,310,000	—	2EEV7	—
1 in x 1 in	3 1/8 in	FNPT x FNPT	2,100,000	—	2EEV8	—
1 1/4 in x 1 1/4 in	3 1/2 in	FNPT x FNPT	3,250,000	—	2EEV9	—
1 1/2 in x 1 1/2 in	4 3/8 in	FNPT x FNPT	3,700,000	—	2EEW2	—
2 in x 2 in	5 1/8 in	FNPT x FNPT	7,300,000	—	2EEW3	—
2 in x 2 in	5 1/8 in	FNPT x FNPT	7,300,000	—	2EEW4	—
2 1/2 in x 2 1/2 in	5 7/8 in	FNPT x FNPT	7,800,000	—	2EEW5	—
Tee Handle						
1/4 in x 1/4 in	1 1/8 in	FNPT x FNPT	117,000	—	2EEW6	—
1/4 in x 1/4 in	1 3/8 in	FNPT x MNPT	—	—	2EEZ2	—
3/8 in x 3/8 in	1 3/8 in	FNPT x FNPT	274,000	—	2EEW8	—
1/2 in x 1/2 in	1 7/8 in	FNPT x FNPT	274,000	—	2EEW7	—
1/2 in x 1/2 in	2 1/8 in	FNPT x FNPT	274,600	—	2EEW9	—
Flat Head Handle						
1/4 in x 1/4 in	2 1/8 in	FNPT x FNPT	—	—	2EEX6	—
1/2 in x 1/2 in	2 1/8 in	FNPT x FNPT	—	—	2EEX7	—
3/4 in x 3/4 in	2 3/8 in	FNPT x FNPT	—	—	2EEX8	—
1 in x 1 in	2 3/8 in	FNPT x FNPT	—	—	2EEX9	—
Lever Handle						
1/4 in x 1/4 in	1 1/2 in	FNPT x FNPT	—	—	2EEY1	—
3/8 in x 3/8 in	1 1/2 in	FNPT x FNPT	—	—	2EEY2	—
1/2 in x 1/2 in	2 1/8 in	FNPT x FNPT	—	—	2EEY3	—
3/4 in x 3/4 in	2 3/8 in	FNPT x FNPT	—	—	2EEY4	—
1 in x 1 in	2 3/8 in	FNPT x FNPT	—	—	2EEY5	—
Tee Handle						
1/4 in x 1/4 in	1 1/2 in	FNPT x FNPT	—	—	2EEX1	—
3/8 in x 3/8 in	1 1/2 in	FNPT x FNPT	—	—	2EEX2	—
1/2 in x 1/2 in	2 1/8 in	FNPT x FNPT	—	—	2EEX3	—
3/4 in x 3/4 in	2 3/8 in	FNPT x FNPT	—	—	2EEX4	—
1 in x 1 in	2 3/8 in	FNPT x FNPT	—	—	2EEX5	—

Brass Ground Plug Valves



- Max. pressure: 30 psi
- Temp. range: -65° to 250°F, except Parker valves are 32° to 125°F

Ideal for use in automotive and industrial applications. Approved Vendor valves feature a universal lubricant satisfactory for most common fluids. All Parker valves are manufactured from forged bodies or castings for greater strength.



Pipe Size	Overall Height	Approved Vendor MNPT x FNPT Item No.
1/8 in	1 1/8 in	1VRA6
1/4 in	1 1/8 in	1VRA7
1/4 in	1 13/16 in	1VRA8
1/4 in	2 1/4 in	1VRA9



Pipe Size	Overall Length	Parker Threaded Item No.
1/4 in	1 1/2 in	21VL66
1/4 in	1 7/8 in	21VL67
1/4 in	2 in	21VL68



Tube Size	Overall Length	Approved Vendor Flare Item No.
1/4 in	1 1/2 in	1VP23
5/16 in	1 7/8 in	1VP24
3/8 in	2 in	1VP25



Tube Size	Overall Length	Approved Vendor Compression Item No.
1/4 in	2 3/8 in	1VRA1
1/4 in	2 3/8 in	1VRA2
1/4 in	2 1/8 in	1VP27
5/8 in	2 3/8 in	1VRA3
5/8 in	2 1/4 in	1VRA4
5/8 in	2 3/8 in	1VP28
3/8 in	2 3/8 in	1VRA5
3/8 in	2 1/4 in	1VP29



Brass Air Shutoff Stopcocks

Economical way to shut off compressed air lines.



2GMU3



2EFD1



2EFD6



2EFE7

Pipe Size	Connec. Type	Handle Type	Max. Pressure	Temp. Range	Nut Bottom Item No.	Spring Bottom Item No.
1/8 in	FNPT Hexagon Shoulder x FNPT Hexagon Shoulder	Lever	200 psig	-20° to 500°F	2GMU3	—
	FNPT x FNPT	Tee	80 psig	-20° to 500°F	—	2EFD1
	MNPT Round Shoulder x FNPT	Lever	80 psig	-20° to 500°F	—	2EFF4
	MNPT Round Shoulder x FNPT	Lever	200 psig	-20° to 500°F	2EFF8	—
	MNPT Round Shoulder x Straight Nose	Lever	80 psig	-20° to 500°F	—	2EEZ9
	MNPT x FNPT	Lever	80 psig	-20° to 500°F	—	2EFG4
1/4 in	FNPT Hexagon Shoulder x FNPT Hexagon Shoulder	Lever	80 psig	-20° to 500°F	—	2GMT9
	FNPT Hexagon Shoulder x FNPT Hexagon Shoulder	Tee	80 psig	-20° to 500°F	—	2GMT5
	FNPT Hexagon Shoulder x FNPT Hexagon Shoulder	Tee	200 psig	-20° to 500°F	2GMT7	—
	FNPT x FNPT	Lever	80 psig	-20° to 500°F	—	2EFE7
	FNPT x FNPT	Lever	200 psig	-20° to 500°F	2EFF2	—
	FNPT x FNPT	Tee	80 psig	-20° to 500°F	—	2EFD2
3/8 in	FNPT x FNPT	Tee	200 psig	-20° to 500°F	2EFD6	—
	MNPT Hexagon Shoulder x Bibb Nose	Lever	80 psig	-20° to 500°F	—	2EFC5
	MNPT Hexagon Shoulder x MNPT	Lever	80 psig	-20° to 500°F	—	2EFA7
	MNPT Hexagon Shoulder x MNPT	Lever	200 psig	-20° to 500°F	2EFA9	—
	MNPT Round Shoulder x FNPT	Lever	80 psig	-20° to 500°F	—	2EFF5
	MNPT x FNPT	Tee	80 psig	-20° to 500°F	—	2EFE1
1/2 in	MNPT x FNPT	Tee	200 psig	-20° to 500°F	2EFE5	—
	MNPT x FNPT Hexagon Shoulder	Lever	80 psig	-20° to 500°F	—	2EFG5
	MNPT x FNPT Hexagon Shoulder	Lever	200 psig	-20° to 500°F	2EFF9	—
	MNPT x FNPT Hexagon Shoulder	Lever	200 psig	-20° to 500°F	2GMT2	—
	FNPT x FNPT	Lever	80 psig	-20° to 500°F	—	2EFF8
	MNPT x FNPT	Tee	80 psig	-20° to 500°F	—	2EFF2
3/4 in	MNPT Hexagon Shoulder x Straight Nose	Lever	80 psig	-20° to 500°F	—	2EFA3