GAUGE COCK



PXG High Pressure Double Nut



PXG Single Nut

Reotemp Series PXG Gauge Cocks are brass shutoff valves that install between a pressure instrument and the process connection. A lever handle opens or closes the valve to isolate the instrument from the process, which allows technicians to remove or replace it without shutting down the system. A gauge cock is a simple, economical choice when the instrument only needs on/off isolation, with a lever that opens and closes faster than a multi-turn needle valve.

FEATURES / BENEFITS

- Simple, Durable Construction
- Fast On/Off Function
- Economical
- High Pressure has PTFE Seals

SPECIFICATIONS

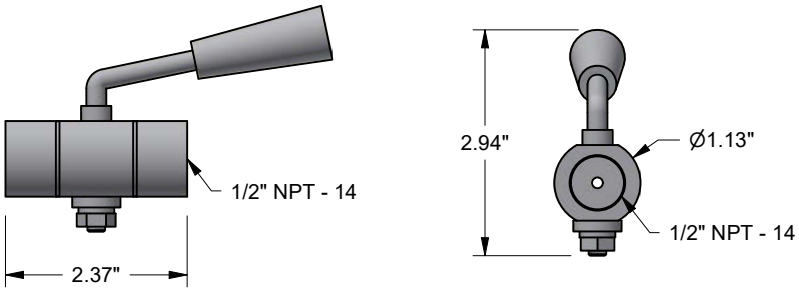
Body Materials	Brass
Connection Sizes	1/4" NPT or 1/2" NPT
Process Limits	High Pressure Double Nut: 1500psi Single Nut: 170psi
Temperature Limits	400°F

GAUGE COCK

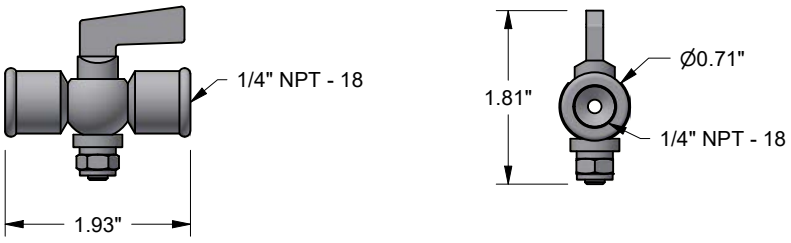
HOW TO ORDER: Choose options to build a part number. For example: PXGBH4MFL

PXGB	H	4	MF	L
MODEL	BOTTOM STYLE	SIZE	CONNECTION	HANDLE
PXGB = Gauge Cock, Brass Construction	**H** = Single Nut[1] **D** = High Pressure Double Nut	**4** = 1/4" NPT **2** = 1/2" NPT	**MF** = Male x Female **FF** = Female x Female	**L** = Lever Handle

[1]Not Available for 1/2" NPT



PXG High Pressure Double Nut 1/2" FxF



PXG Single Nut 1/4" FxF