



Gauge Cock

5075 psi

Features

Ultra-compact configuration requires minimal installation space. Intelligent design packs plenty of function into a simple configuration.

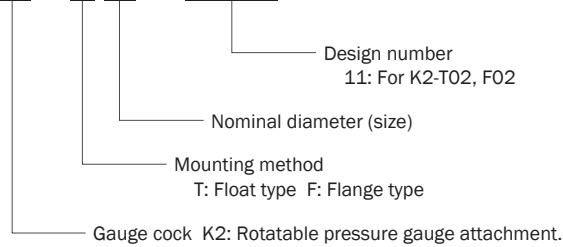
Maximum operating pressure of 5075 psi allows operation across a wide range.

Specifications

| Model No. | | G "A" (Nominal Dimension) | B mm | C mm | Maximum Working Pressure psi | Weight lbs |
|------------|-------------|------------------------------|---------|---------|------------------------------------|---------------|
| Float Type | Flange Type | | | | | |
| K2-T02-11 | K2-F02-11 | G1/4 (BSPP) | 10 | 19 | 3045 | .77 |
| K2-T03-10 | K2-F03-10 | G3/8 (BSPP) | 16 | 23 | 5075 | |
| K2-T04-10 | K2-F04-10 | G1/2 (BSPP) | 16 | 26 | | |

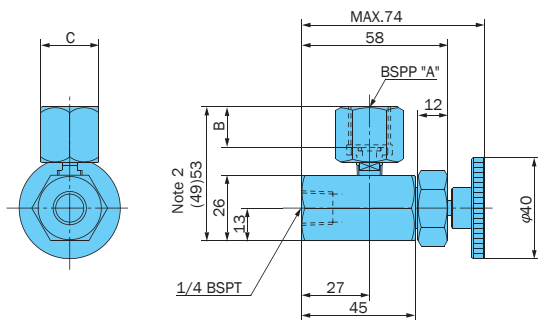
Understanding Model Numbers

K2 - T 02 - 10(11)



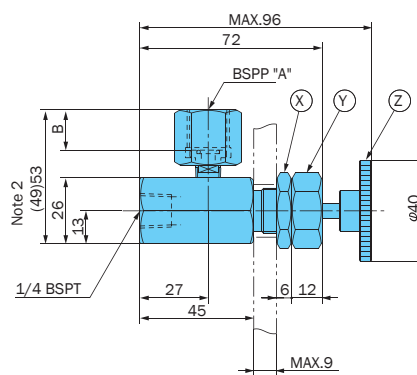
Installation Dimension Drawings

K2-T**-10 (11)



Note: 1. Maximum iron plate thickness: 9t; Mounting Bolt Hole Diameter: $\phi 20$
When mounted to panel
Loosen the X lock nut and Y cap nut, and pull out the Z adjusting screw. To return to its original position, reverse this process.
2. Dimensions in parentheses are for the 02 size.

K2-F**-10 (11)



3. For information about G "A" and B, see the specifications. The O-ring shown below is used as a pressure gauge seal beneath screw G.
G1/4 JIS B2401-1B-P5
G3/8 JIS B2401-1B-P6
G1/2 JIS B2401-1B-P9