

Gauge Cock

35MPa



Features

- ① Ultra-compact configuration requires minimal installation space.
- ② Intelligent design packs plenty of function into a simple configuration.
- ③ Maximum operating pressure of 35MPa{357kgf/cm²} allows operation across a wide range.

Specifications

| Model No. | | G "A" (Nominal Dimension) | B mm | C mm | Maximum Working Pressure MPa(kgf/cm ²) | Weight kg |
|------------|-------------|------------------------------|---------|---------|---|--------------|
| Float Type | Flange Type | | | | | |
| K2-T02-11 | K2-F02-11 | G1/4 | 10 | 19 | 21{214} | 0.35 |
| K2-T03-10 | K2-F03-10 | G3/8 | 16 | 23 | 35{357} | |
| K2-T04-10 | K2-F04-10 | G1/2 | 16 | 26 | | |

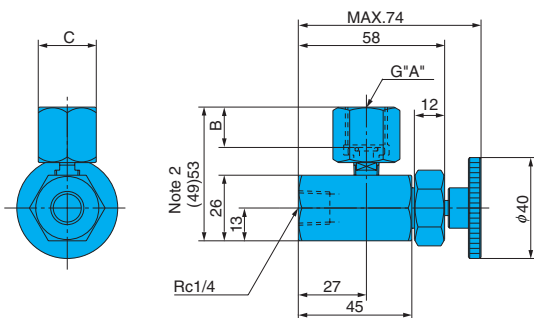
Understanding Model Numbers

K2 - T 02 - 10(11)

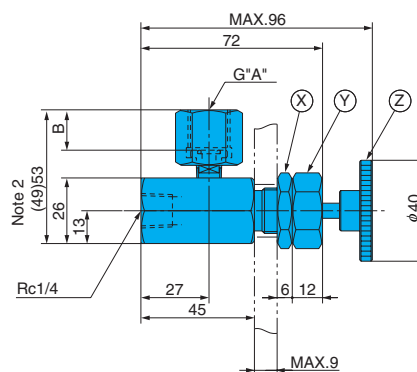
- Design number
11: For K2-T02, F02
- Nominal diameter (size)
- Mounting method
T: Float type F: Flange type
- Gauge cock K2: Rotatable pressure gauge attachment.

Installation Dimension Drawings

K2-T**-10 (11)



K2-F**-10 (11)



- Note) 1. Maximum iron plate thickness: 9t; Mounting Bolt Hole Diameter: ϕ 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.

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