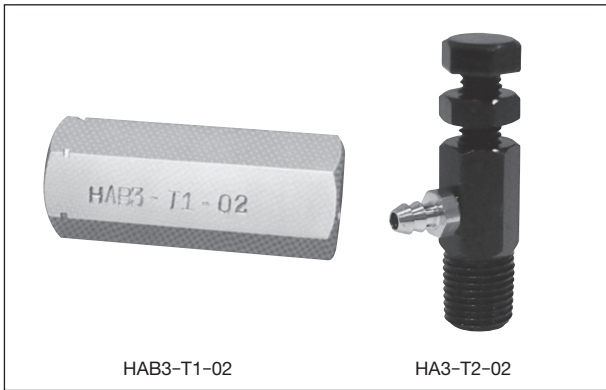


## AIR BLEED VALVE (HAB3, HA3)



HAB3-T1-02

HA3-T2-02

### Symbol



HAB3-T1-02



HA3-T2-02

### Features

The air bleed valve is installed at the discharge side of a pump or the actuator side to allow air to automatically escape from the circuit.

#### (HAB3-T\*-02)

- The valve is installed at the discharge side of a pump to automatically bleed air from the circuit when the pump starts or to prevent entry of air into the circuit.

#### (HA3-T2-02)

- The valve is installed at the actuator side to automatically bleed air from the circuit.

### Specifications

#### ●HAB3-T\*-02

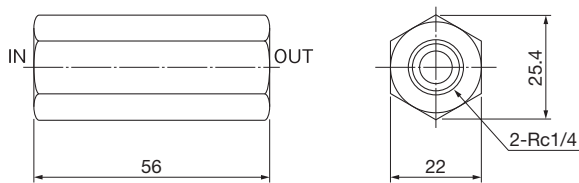
Model	HAB3-T1-02	HAB3-T2-02
Max. Operating Pressure (MPa)	21	
Discharge Category of the Pump to Be Used (L/min)	1.5 to 75	6 to 400
Flow with Valve Closed (L/min)	1.2	5.6
Valve Close Holding Pressure (MPa)	0.35	

#### ●HA3-T2-02

Model	HA3-T2-02
Max. Operating Pressure (MPa)	21

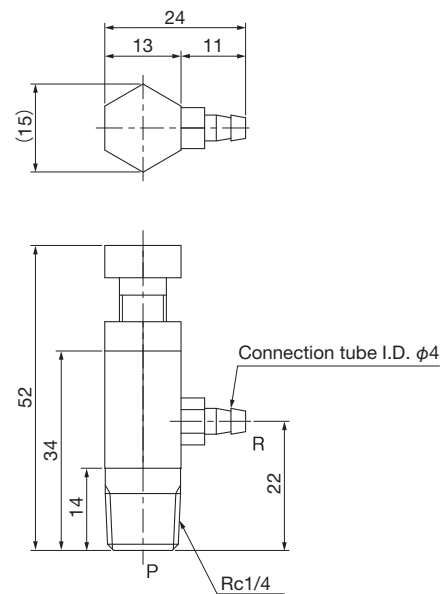
### Outside dimensions

#### HAB3-T\*-02



Mass: 0.2kg

#### HA3-T2-02



Mass: 0.2kg