

Features

This type of check valve consists of a check valve that prevents reverse rotation of the pump and a pump out side flange assembled in one unit, aiming at a reduction in piping work hours and saving of installation space.

⚠ Cautions on use Please read the Operating Manual carefully to ensure correct usage.

● Finish the mounting faces to the same quality as the valve faces (3.2 μ mRz).

Description of the model designation

HK3-EFT005-03

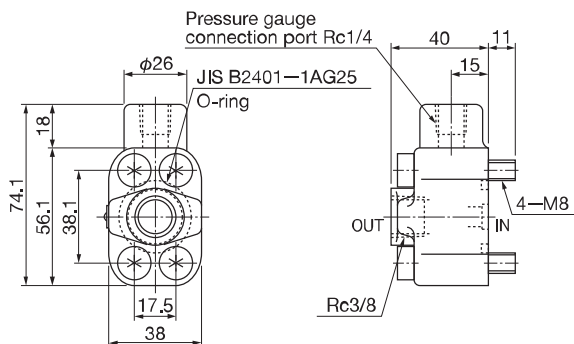
Nominal size	005: 0.005 MPa
Cracking pressure	005: 0.005 MPa
Mounting method	T: Rc thread type (OUT port)
Mounting method	F: Flange type
Construction	E: Inline type
Max. operating pressure	3: 21MPa
Check valve	

Specifications

Nominal Size	Max. Operating Pressure (MPa)	Rated Flow (L/min)	Cracking Pressure (MPa)	Model	Applicable Pump
03	21	14	0.005	HK3-EFT005-03	Type HPP-VB2V
04		26		HK3-EFT005-04	Type HPP-VC2V
06		56		HK3-EFT005-06	Type HPP-VD2V
10		114		HK3-EFT005-10	Type HPP-VF2V

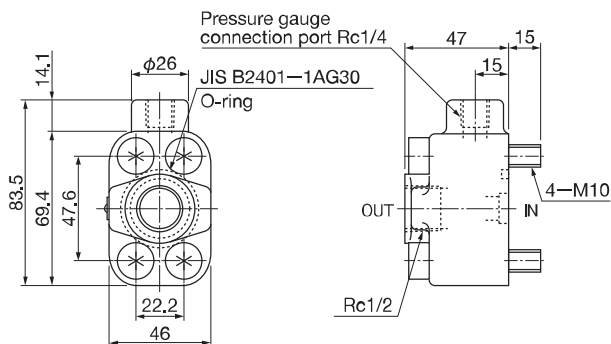
Outside dimensions

HK3-EFT005-03



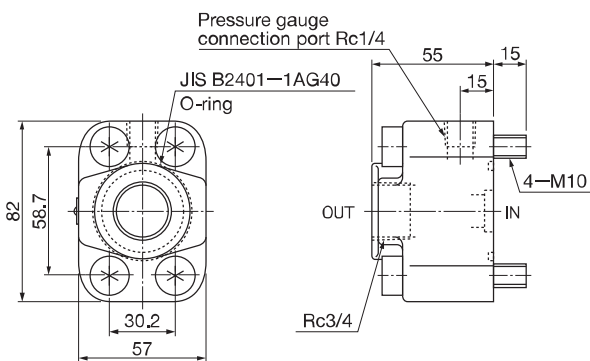
Mass: 0.4kg

HK3-EFT005-04



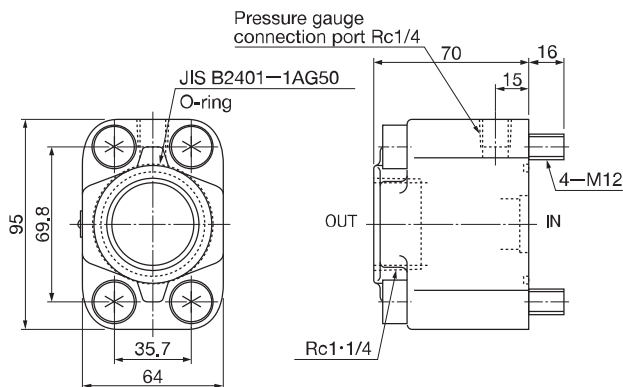
Mass: 0.5kg

HK3-EFT005-06



Mass: 0.7kg

HK3-EFT005-10



Mass: 1.2kg