



## Pressure measurement

Model 7389 Pressure gauge valve - Brass



## **Specifications**

Connection: BSPP male/female thread

according to ISO 228-I **Max. pressure:** 40 bar

Temperature: -20°C to +60°C Material: nickel-plated brass

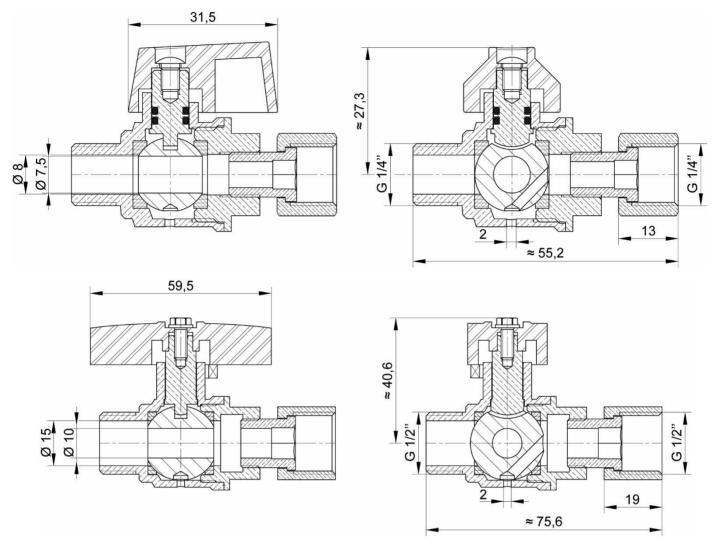
PTFE seat - NBR gasket











Connection	Part number
(inches)	
1/4" male/f emale BSPP	873893-1/4
1/2" male/f emale BSPP	873893-1/2

## Use

You can install the pressure gauge valve directly onto the pressure gauge's connector. You can use it to isolate the pressure gauge from the piping so that you can carry out maintenance without having to purge the system.

The pressure gauge valve contains a drain hole: when you close the valve, the fluid inside the pressure gauge will empty through this  $2mm \emptyset$  hole.

Use a flat pressure gauge gasket to make sure the valve's connections are sealed correctly: model 7305.

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