

Pressure gauge push-button stop cock



Application

Shut-off element between measuring line and pressure gauge. Normally, the push-button stop cock is closed. In this state, there is no pressure applied to the pressure gauge. Push the button to apply pressure to the pressure gauge and to display the operating pressure. With connection as per DIN EN 10226-1 suitable for gases as per DVGW G260 and SVGW.

Technical specifications

Test

DVGW- and SVGW-tested, with EU Type Examination Certificate, product ID number CE-0085AQ0985 for the version with connection as per DIN EN 10226-1.

Operating temperature range

Medium: 0/70 °C

Ambient: -20/+60 °C

Connection

Female x female

Rp $\frac{1}{4}$ EN 10226

Rp $\frac{1}{2}$ EN 10226

$\frac{1}{4}$ -18 NPT

$\frac{1}{2}$ -14 NPT

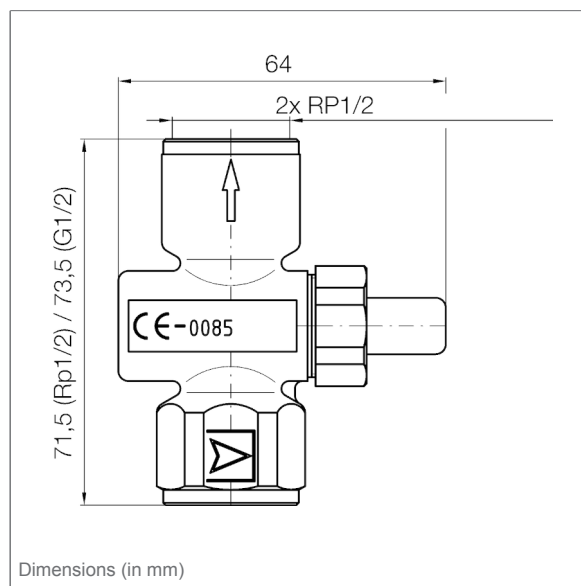
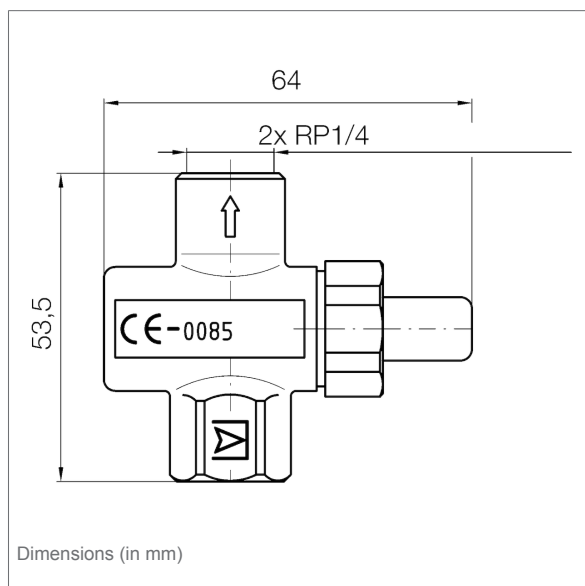
Nominal pressure

5 bar (MOP 5)

Housing

Brass, nickel-plated

Technical drawings



Versions

Pressure gauge push-button stop cock female x female

	Connection	Nominal pressure	Material	Test	Part no.
	Rp $\frac{1}{4}$ EN 10226	MOP 5	Brass, nickel-plated	DVGW- and SVGW-tested	63191
	Rp $\frac{1}{2}$ EN 10226	MOP 5	Brass, nickel-plated	DVGW- and SVGW-tested	63031
	$\frac{1}{4}$ -18 NPT	MOP 5	Brass, nickel-plated	Without test, no GAR conformity	63193
	$\frac{1}{2}$ -14 NPT	MOP 5	Brass, nickel-plated	Without test, no GAR conformity	63235

Blue part no. = in-stock items