



MEMBRANE PRESSURE INDICATOR (P-TYPE)

Pressure indicators are used to check pressure in the main or secondary line.

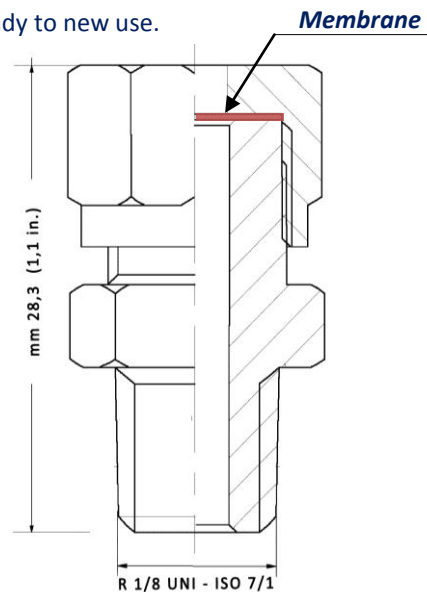
They are available for pressure up to 250bar (3600psi).

The pressure indicator type " *membrane* " has a disc wich bursts, when the set pressure is accidentally exceeded.

Changing the membrane, the pressure indicator is ready to new use.



Height: 1,1 in. (28,36 mm)
Key: 0,67 in. (14mm)
Thread: 1/8 BSP



ORDERING INFORMATION

CODE	DESCRIPTION
P-Type - Diaphragm	
3290012	Pressure indicator 1/8 BSP – 30 Bar/450Psi
3290013	Pressure indicator 1/8 BSP – 50 Bar/750Psi
3290014	Pressure indicator 1/8 BSP – 100 Bar/1500Psi
3290015	Pressure indicator 1/8 BSP – 150 Bar/2200Psi
3290016	Pressure indicator 1/8 BSP – 200 Bar/2900Psi
3290017	Pressure indicator 1/8 BSP – 250 Bar/3600Psi
3290024	Pressure indicator 1/8 BSP – 380 Bar/5511Psi

SPARE PARTS

CODE	DESCRIPTION
P-Type - Diaphragm	
3189100	Membrane Pressure indicator 1/8 BSP – 30 Bar/450Psi
3189101	Membrane Pressure indicator 1/8 BSP – 50 Bar/750Psi
3189102	Membrane Pressure indicator 1/8 BSP – 100 Bar/1500Psi
3189103	Membrane Pressure indicator 1/8 BSP – 150 Bar/2200Psi
3189104	Membrane Pressure indicator 1/8 BSP – 200 Bar/2900Psi
3189105*	Membrane Pressure indicator 1/8 BSP – 250 Bar/3600Psi

* To use n° 2 membranes to reach 250 Bar pressure

Info distributor: