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PRESSURE INDICATOR WITH ROD

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

Pressure indicator with **rod** and **spring**: the pressure acting on a small hardened, ground and polished piston that moves the rod.

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



PRESSURE INDICATOR WITH ROD

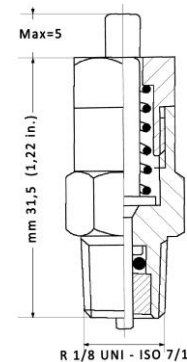
N-TYPE

In the spring loaded the pressure acts on a small hardened and ground piston which displaced the indicator rod when the set pressure is reached. The indicator returns when pressure returns to zero.

Height: mm 31,5 (1,22 in.)

Key: mm 12 (0,47 in.)

Thread: 1/8 BSP



PRESSURE INDICATORE WITH MEMORY ROD

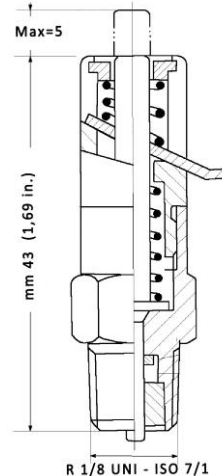
M-TYPE

This device is very useful for checking the secondary supply line. The indicator rod X moves out when an abnormal pressure rise occurs in the line where the indicator is fitted due to blockage of the lubricant to the bearing. A locking device prevents the return of the rod and indicates the fault to the operator. The indicator rod is released by lifting lever.

Height: mm 43 (1,69 in.)

Key: mm 12 (0,47 in.)

Thread: 1/8 BSP



ORDERING INFORMATION

CODE	Description
Tipo N	
3290019	Pressure indicator 1/8 BSP – 20 Bar/300Psi
3290006	Pressure indicator 1/8 BSP – 30 Bar/450Psi
3290007	Pressure indicator 1/8 BSP – 50 Bar/750Psi
3290008	Pressure indicator 1/8 BSP – 100 Bar/1500Psi
3290009	Pressure indicator 1/8 BSP – 150 Bar/2200Psi
3290010	Pressure indicator 1/8 BSP – 200 Bar/2900Psi
3290011	Pressure indicator 1/8 BSP – 250 Bar/3600Psi
Tipo M	
3290000	Pressure indicator 1/8 BSP – 30 Bar/450Psi
3290001	Pressure indicator 1/8 BSP – 50 Bar/750Psi
3290022	Pressure indicator 1/8 BSP – 75 Bar/1100Psi
3290002	Pressure indicator 1/8 BSP – 100 Bar/1500Psi
3290003	Pressure indicator 1/8 BSP – 150 Bar/2200Psi
3290004	Pressure indicator 1/8 BSP – 200 Bar/2900Psi
3290005	Pressure indicator 1/8 BSP – 250 Bar/3600Psi