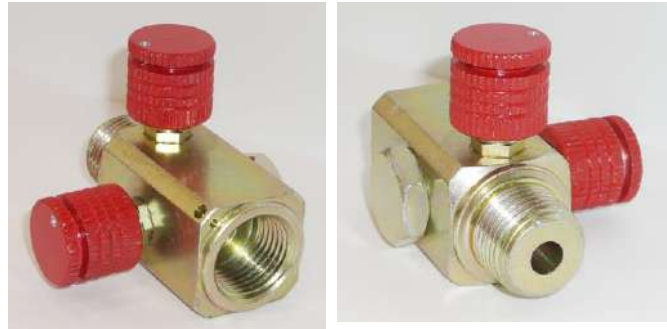


NEEDLE VALVES 2 AND 3 WAYS

Pressure gauge valves are specially designed to isolate the manometer from the pressure line to be measured, its construction by needle closure allows controlled regulation of the opening of the pressure inlet hole helping to prevent water hammer.

In the case of the 3-way valve, the 1/4 "NPT female socket allows the connection of a socket for the verification of the manometer. The holes in the body and key allow the sealing of the installation.



Constructive and functional characteristics

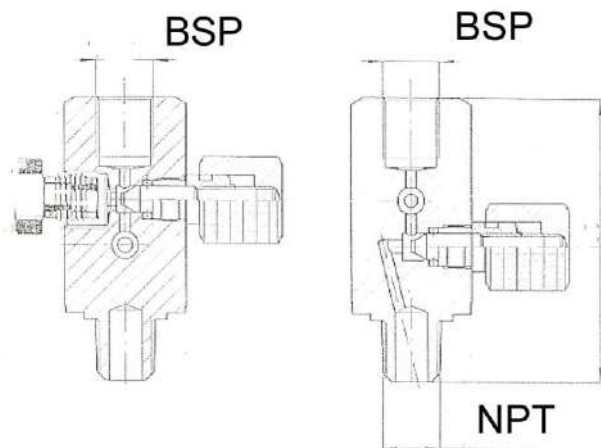
Maximum pressure: The valves are manufactures and tested for a maximum working pressure of 100 bar.

Materials: The material of the body and the closing shafts is carbon steel.

Work temperature: -20...+50 ° C.

Connection to pressure gauge: 1/4" ó 1/2 " Female Gas

Connection to process: 1/4" ó 1/2 " Male NPT



CODE	WAYS	CONNECTION TO PRESSURE GAUGE	CONNECTION TO PROCESS	HEIGHT
7500240000	2	1/4 " GAS	1/4 " NPT	43,5 mm
7500220000	2	1/2 " GAS	1/2 " NPT	50 mm
7500340000	3	1/4 " GAS	1/4 " NPT	65 mm
7500320000	3	1/2 " GAS	1/2 " NPT	65 mm

This publication is not intended to lay the foundations of a contract and the company reserves the right to modify the design and specifications of the instruments without prior notice, in accordance with its policy of continuous development.