

VALVOLA DEVIATRICE A TRE VIE ROBINET A TROIS VOIES THREE WAYS SWITCH COCK

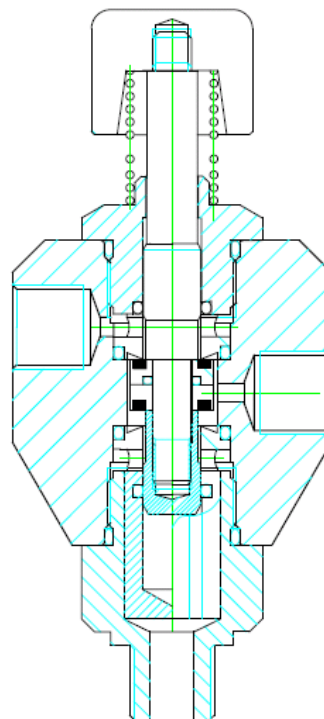
VALVOLA PUSH PUSH VALVE

ALTA PRESSIONE - HIGH PRESSURE

COD.14150

La valvola push viene installata nelle linee di impulso dei dispositivi di sicurezza al fine di poter intervenire contro aumenti e/o diminuzioni di pressione con lo scopo di poter verificare le tarature in un tempo estremamente ridotto e senza scollegare i tubi di impulso durante i controlli periodici.

The push valve is installed in the sensing line of safety devices and it intervenes against pressure increase and/or decrease with the aim of check quickly the settings without disconnecting the sensing lines during routine checks



PRESSIONE MAX DI ESERCIZIO MAX WORKING PRESSURE	60	MATERIALE	MATERIAL	CONNESSIONI CONNECTIONS 1/4" GAS
	BAR	CORPO-BODY	ACCIAIO STEEL	

CODE 14150: 3 WAYS PUSH VALVE G 1/4" HIGH PRESSURE

MAIN SPECIFICATIONS

Connections:

Inlet: R 1/4" UNI-ISO 7/1

Test inlet: Rp 1/4" UNI-ISO 7/1

Outlet: Rp 1/4" UNI-ISO 7/1

Max working Pressure: 60 bar

Pneumatic test: 66 bar

Hydrostatic test: 90 bar

Temperature: - 20°C / + 60°C

MATERIALS

BODY: 11SMnPb37 UNI EN 10277

PIN: Stainless steel AISI 303

O RING: NBR

