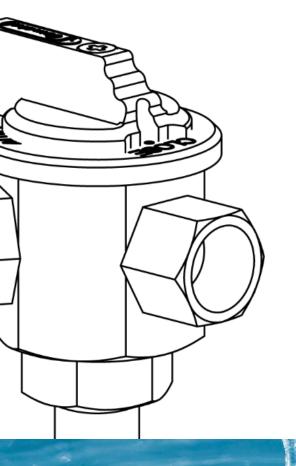
# REATON<sup>®</sup>



- REATON three-way tap that allow to control an hydraulic valve manually. You can open, close, or insert another element such as a solenoid, relay, pilot, etc, in the "auto" position.
- "Click" sound setting in the correct position.





#### **SPECIFICATIONS**

- CONNECTIONS: 1/8" and 1/4" threads.
- DESIGN: 3 way tap.
- SIZES RANGE: 2.5 and 4.5
- NOMINAL PRESSURE (bar): PN16.

(psi): PN232.

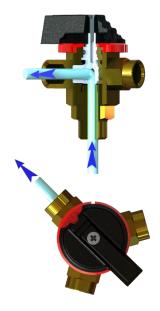
#### MATERIALS

- BODY AND LATERAL SLEEVES: Brass
- EXE: Nickel brass.
- WATERTIGHTNESS: Teflon and NBR joints...



## WORKING SCHEME

OPEN (ABRIR)







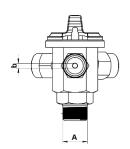


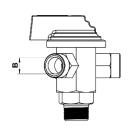






### DIMENSIONS AND WEIGHTS









MODEL	NOMINAL PRESSURE		INSIDE DIAMETER(b)		COMMON WAY CONNECTION (A)	LATERAL WAYS CONNECTION (B)	WEIGHT
	bar	psi	mm	pulg	GAS thread	GAS thread	grames
REATON® 2.5	16 232	232	2,5	0.10	1/4" male	1/8" female	128
					1/8" male	1/8" female	124
					1/4" female	1/8" female	120
REATON® 4.5		4,5	0.18	1/4" male	1/4" female	265	