

with
sureLock™
 TAMPER RESISTENT HANDLE



To Open

1 Press 2 Turn/Open



Part #210-523HC

To Close

1 Turn/Close/Lock

**Push-to-turn
 Mechanism
 Prevents the
 unintentional
 opening of the valve**

Patent pending mechanism

PART # LIST PRICE

210-523HC	1/2" FIP x 1/2" FIP	\$12.50
210-524HC	3/4" FIP x 3/4" FIP	\$16.80

N°	Description	Material	Quantity
1	Ball	Copper Plated Brass	1
2	Stem	Brass	1
3	O-Ring	NBR70SH	2
4	Ring nut	Brass	1
5	O-Ring	NBR70SH	1
6	Screw	Steel	1
7	Body	Brass	1
8	T-Handle	Aluminum	1
9	Spring 01 x 15	Steel	1
10	Ball seal	Teflon®	2

Application:

Assembly in rigid pipe system. May be used with natural, manufactured, mixed, and liquefied gasses.

Direction of flow: as desired.

Specifications:

Actuator: 90° rotation with mechanical stop

Operator: Patent pending Safety Push-to-turn

Working pressure: ½ psi to 200 psi maximum

Operating Environment: Indoor or outdoor use; -40°F to 125°F

Threaded ends comply with ANSI B 1.20.1

Certifications:

CSA US-C CR91-002

ANSI Z21.15 / CSA 9.1 (1/2psig)

ASNI/ASME B1 6.44 (5G)

UL: Gas Shut-off Valve (YRPV)

UL: Manual Valve (MHKZ)

UL: Compressed Gas Shut-off Valve (YQNZ)

