

Quick-Acting Valves for Dispensing Hoses

7901TL Series

Application

Designed primarily for use on dispensing hoses to provide safe, convenient shut-off and fast opening. The locking handle prevents accidental opening if the valve is dropped.

Features

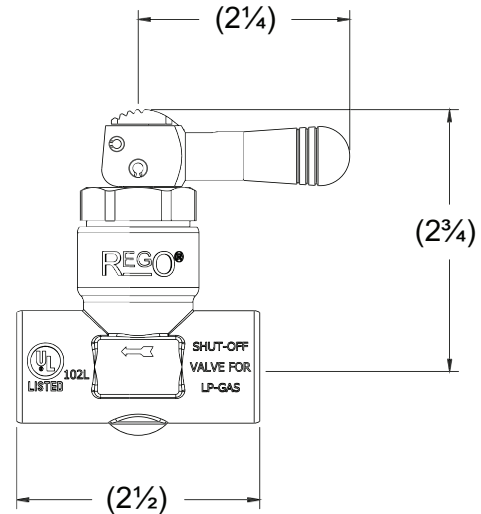
- Quick-acting design speeds transfer operations.
- Permits easy, one-handed opening and closing of the valve.
- O-ring stem seal design.
- Provides quick, positive shut-off.
- Safety lock prevents accidents.

Materials

Body Forged Brass
 O-Ring Resilient Synthetic Rubber
 Bonnet Assembly Brass
 Seat Disc Resilient Synthetic Rubber
 Handle Brass
 Springs Stainless Steel



7901TL Series



Ordering Information

Part Number	Inlet Connection (F. NPT)	Outlet Connection (F. NPT)	Body Material	Flow At 1 PSIG (CV) Pressure Drop* (GPM/Propane)
7901TLA	3/8"	3/8"	Brass	1.95
7901TLB	1/2"	1/4"		
7901TLC		1/2"		

* To obtain approximate flow at other than 1 PSIG pressure drop, multiply flow in table by square root of pressure drop. Example: 7901T @ 9 PSIG = 1.95 x $\sqrt{9}$ = 5.85 GPM/propane. For NH3 flow, multiply propane flow by .90.