

# Shut-off valve w/90° bent tubes T9464LAS and T9464LCB

## Application

Designed to conform to space constraints in LNG fueling systems. Maintains the same flow and outstanding service life of all Rego cryogenic in-line shut-off valves.

## Features

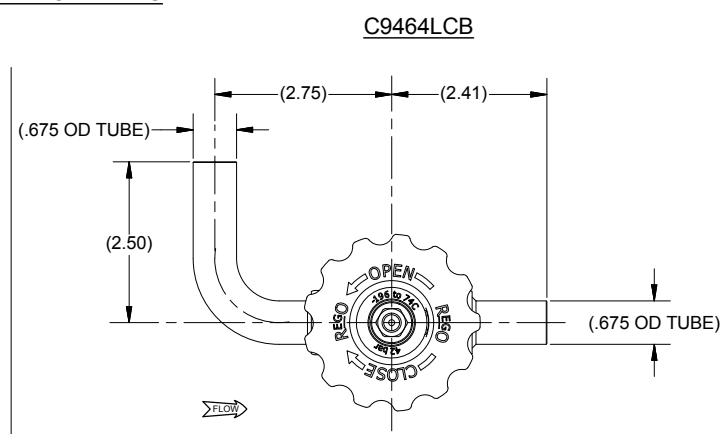
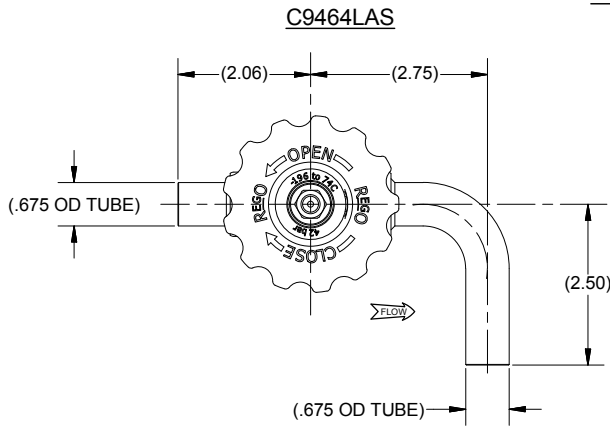
- Spring-loaded stem seal automatically adjusts for any gasket wear, eliminating the need to constantly retighten the packing nut
- Non-rising stem and low profile allow the valve to fit into tight areas of LNG fueling systems and still provide easy access
- Unique pressure sealed moisture barrier helps prevent freeze-up at cryogenic temperatures
- Conical swivel seal design helps prevent seat galling from over-torquing
- Maximum working pressure is 600 psig (41.4 barg)
- Working temperature range is -320°F to +165°F. (-196°C to +74°C)
- Designed in accordance with & approved by ECE R110
- 100% factory tested



## Materials

|                |                 |
|----------------|-----------------|
| Tube .....     | Stainless Steel |
| Body .....     | Brass           |
| Bonnet .....   | Brass           |
| Seat .....     | CTFE            |
| Gasket .....   | PTFE            |
| Handwheel..... | Aluminum        |
| Spring .....   | Stainless Steel |
| Stem .....     | Brass           |

## EXTERIOR VIEWS



## Ordering Information

| Part Number | Tube Diameter | Bent Tube Location | Handwheel | C <sub>v</sub> Factor for Gaseous Flow | C <sub>v</sub> Factor for Liquid Flow |
|-------------|---------------|--------------------|-----------|--|---------------------------------------|
| T9464LAS    | .675          | Outlet             | Silver    | 1.08                                   | 1.79                                  |
| T9464LCB    |               | Inlet              | Blue      |  |                                       |