

Quick Reference Guide For **REGO** Valves

Make sure you are thoroughly trained before you attempt any ASME tank maintenance. Improper conditions or procedures can cause accidents resulting in property damage and personal injury.

Tank configuration shown is appropriate for tanks built since the mid-1970's. If yours does not match, please call the Tarantin Industries location nearest you and we will be glad to help.



Chek Lok®

Chek-Lok® Number	Inlet Connection	Inlet Connection	Approximate Closing Flow, Liquid GPM (Propane)	Adapters
7590UT	3/4" M.NPT	1 5/8" UNF	20	7590U-10
7591UT	1 1/4" M.NPT	1 5/8" UNF	35	7590U-20

7590UT



L7579

Filler Valve

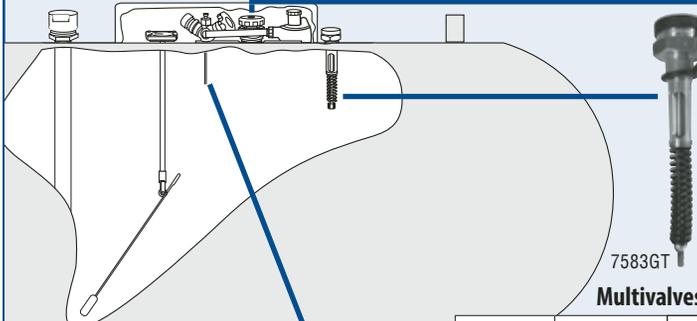
Part #	ACME Hose Connection	Tank Connection M.NPT
7647SCT	1 3/4"	3/4"
L7579	1 3/4"	1 1/4"
3174-9P	Cap	
3174-93L	Cap w/Lanyard	

Filler Valve Repair Kits:

For L7579: L7579-80 Contains: Gaskets, seat disc and retainer assembly & spring. For L7647: L7647-80 Filler Valve Washers Pkg. of 25 A2697-20R

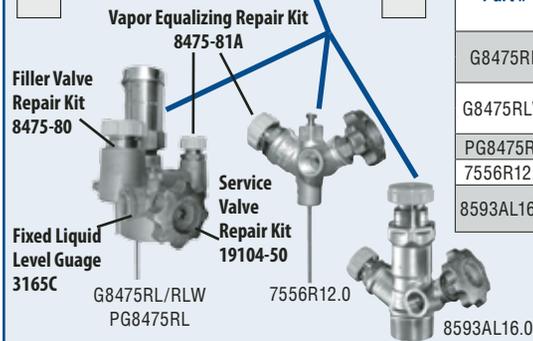
Relief Valves

Part #	Start To Discharge Setting PSIG	Container Connection M.NPT	Flow Capacity SCFM/Air		Suitable for Tanks w/ Surface Area up To:	Rain Caps
			UL (At 120% of Set Pressure)	ASME (At 120% of Set Pressure)		
7583GT	250	3/4"	1980	1806	80 Sq. Ft.	7583-40X
8684GT		1"	2620	2565	113 Sq. Ft.	8684-40
8685GT		1 1/4"	4385	4035	212 Sq. Ft.	7583-40X
3132G			4130		200 Sq. Ft.	3132-54



Multivalves

Part #	Container Connection	Service Connection	Filling Connection	Vapor Equalizing Connection	Float Gauge Flange Opening	Fixed Liquid Level Vent Valve Style	Pressure Relief Valve Setting	For Use In Containers w/Surface Area Up To:
G8475RL	2 1/2" F.NPT	F. POL (CGA 510)	1 3/4" M. ACME	1 1/4" M. ACME	Fits "JUNIOR" Size	Knurled	250 PSIG	83 sq. Ft. Above Ground
G8475RLW					276 sq. Ft. Under Ground			
PG8475RL					192 sq. Ft. Above Ground			
7556R12.0	3/4" M.NPT		N/A		N/A		N/A	N/A
8593AL16.0	1 1/2" M.NPR		1 3/4" M. ACME		N/A		N/A	N/A



Service Valve Repair Kits:

For G8475RL: 19104-50 Contains: MultiBonnet assembly, handwheel, nameplate, and self-tapping screw. Prior to 1962: 8100-50 Contains: Bonnet assembly. For 1370, 1480 Series, 2593/K, 2594/K Series: 3100-81K Contains: Bonnet and stem assembly

Domestic Tank Gauges

HOW TO ORDER A GAUGE:

1. Determine Tank Type: Above Ground Under Ground

2. Determine Gauge Head Type:



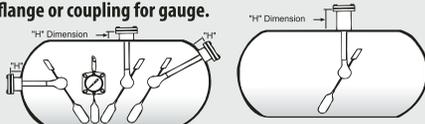
JR - 4 bolt SR - 4 bolt 1-1/4" Thread 1" Thread
A = 2-1/32 A = 2-1/2

3. Determine Tank Diameter: D = _____"

From Tank Data Plate or Measure Circumference (in inches) and divide by 3.14

4. Determine Riser Height: H = _____"

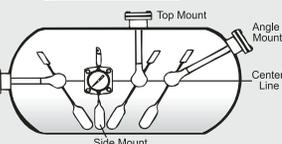
Note: Riser height is the distance, in inches, from tank surface to top of mounting flange or coupling for gauge.



5. Determine Mounting Position:

Top Mount Angle Mount
 Side Mount End Mount

Note: Pivot point of float must be at center line of tank.

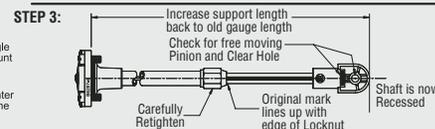
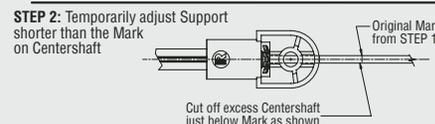
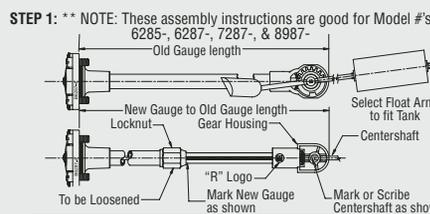


OR BUILD YOUR OWN WITH THE NEW R3G ADJUSTABLE LIQUID LEVEL GAUGE in Junior & Senior Sizes:

1. Select the Gauge Support Assembly

2. Select a Float:

Common Junior & Senior Float Assemblies - Top Mount



3. Assembly Instructions: Located to the right of the gauge OR the KIT Option:

Part #6287-00001K

Includes: 1 Support Assembly (Jr. 4-Bolt) and 4 Float Assemblies to fit one 24", 30", 32", or 37.5" above ground tank.

