

Valves with Presto-Tap PG8475, PT7556 Series Valves

PG8475 Series Multivalves

Designed for use in single opening ASME containers equipped with a 2 1/2" M. NPT riser. They can be used with underground ASME containers up to 639 sq. ft. surface area, and above ground ASME containers up to 192 sq. ft. surface area. A separate opening is required for liquid withdrawal.



Part Number	Approximate Filling Rate Liquid Flow, GPM			
	Pressure Drop Across Valve			
	10 PSIG	25 PSIG	50 PSIG	100 PSIG
PG8475RV	42	72	98	125
PG8475RW				

Part Number	Container Connection	Service Connection	Filling Connection	Vapor Equalizing Connection		Float Gauge Flange Opening	Fixed Liquid Level Vent Valve	Dip Tube Length	Pressure Relief Valve			For use in containers w/ surface area up to:	
				Size	UL Listed Closing Flow				Setting	Part Number	Flow Capacity		
											UL		ASME
PG8475RV	2 1/2" F. NPT	F. POL (CGA 510)	1 1/4" M. ACME	1 1/4" M. ACME	4200 CFH @ 100 PSIG	Fits "JUNIOR" size	Yes	30"	250 PSIG	M3131G	2020 SCFM, air	1939 SCFM, air	83 sq. ft. above ground
PG8475RW											MV313269	3995 SCFM, air	n/a
													639 sq. ft. under ground

* Dip tube not installed, may be cut by customer to desired length.

PT7556 R Multivalve®

Especially suited for vapor withdrawal of ASME containers where compact groups of components are necessary. Separate filler valves and pressure relief valves are required



Part Number	Container Connection	Service Connection	Vapor Equalization Connection		Fixed Liquid Level Vent Valve	Dip Tube Length	For Use In Containers w/Surface Area Up To:
			Connection Size	UL Listed Closing Flow			
PT7556R12.0	3/4" M. NGT	F. POL (CGA 510)	1 1/4" M. ACME	4200 CFH @ 100 PSIG	Yes	12"	*

* Since these MultiValves® have no integral pressure relief valves, they can be used on any ASME container with an independent relief device sufficient for the tanks capacity.

** Other dip tube lengths available.