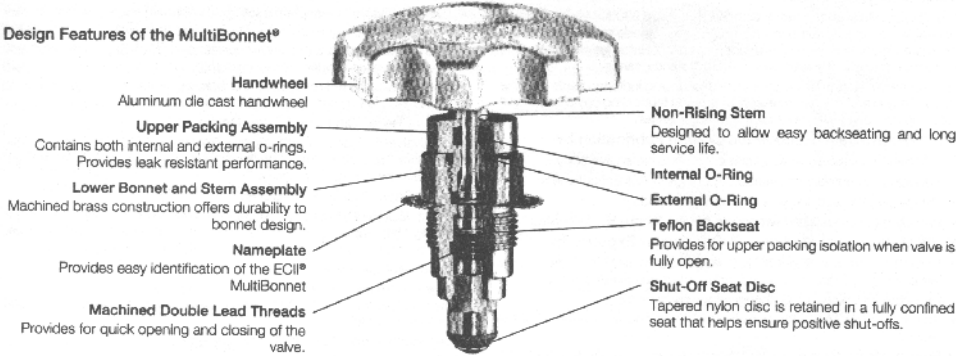


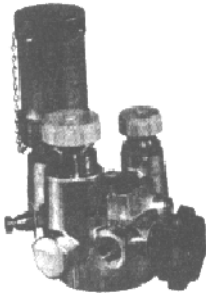
Multivalves for Vapor and Liquid Withdrawal

Design Features of the MultiBonnet®



ECII MultiBonnet Assemblies

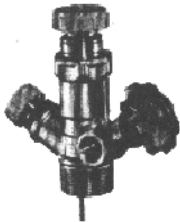
Is designed to allow quick and easy repair of bonnet packings uncertain Multivalves and service valves on active propane systems. It allows you to repair valve bonnet stem O-ring leaks in minutes, without interrupting gas service to your customers.



ASME Multivalves for Vapor Withdrawal

These multivalves are 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. The Multi Bonnet is standard on these valves. The MultiBonnet allows quick and easy repair bonnet.

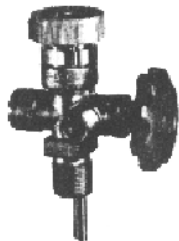
Part Number	Container Conn.	Service Conn.	Filling Conn.	Vapor Equalizing Connection		Fixed Liquid Level Vent Valve Style	Dip Tube Length	Pressure Relief Valve Setting	UL Listed Relief Valve Capacity	For Use in Containers with Surface Area Up To:
				Conn. Size	UL Listed Closing Flow					
G8475RV	2 1/2" F. NPT	F. POL (CGA 510)	1 3/4" M. ACME	1 1/2" M. ACME	4200 CFH @ 100 PSIG	Knurled	30"	250 PSIG	3020 SCFM/hr	83 sq ft Above ground 278 sq ft Underground
G8476RW	2 1/2" F. NPT	F. POL (CGA 510)	1 3/4" M. ACME	1 1/2" M. ACME	4200 CFH @ 100 PSIG	Knurled	30"	250 PSIG	3020 SCFM/hr	192 sq ft Above ground 639 sq ft Underground



ASME Multivalves for Vapor Withdrawal

These multivalves provide vapor withdrawal and filling of ASME containers. A separate pressure relief is required in addition to this valve. The MultiBonnet is standard on this valve. The MultiBonnet allows quick and easy repair bonnet.

Part Number	Container Connection	Service Connection	Filling Connection	Vapor Equalizing Connection		Fixed Liquid Level Vent Valve Style	Dip Tube Length	For Use in Containers w/ Surface Area Up To:
				Connection Size	UL Listed Closing Flow			
8593AR16.0	1 1/2" M. NPT	F. POL (CGA 510)	1 3/4" M. ACME	1 1/4" M. ACME	4200 CFH at 100 PSIG	Knurled	16.0"	"



DOT Multivalves for Liquid Withdrawal

These multivalves permit liquid withdrawal from DOT cylinders with up to 100 lbs propane capacity. They eliminate unnecessary cylinder handling when servicing high volume loads and allows on site filling into the vapor space without interrupting gas service.

Part Number	Container Connection	Service Connection	Filling Connection	Fixed Liquid Level Vent Valve Style	Dip Tube Length with Detector	Liquid Withdrawal Tube Length	Pressure Relief Valve Setting	For Use in Cylinders w/ Propane Capacity Up To:	Liquid Closing Flow (LP-GAS)
8556DL11.6	3/4" M. NPT	CGA 555	1 3/4" M. ACME	Knurled	11.6"	4"	575 PSIG	100 lbs	1.7 GPM

