

DOT and ASME Multivalves® for Vapor Withdrawal



**6532, 6542, 6533
and 6543 Series**

Application

These Multivalves® permit vapor withdrawal from ASME containers up to 50 sq. ft. surface area and DOT containers up to 420 lbs. propane capacity. They allow on-site cylinder filling without interrupting gas service.

Ordering Information

Item Number	Bonnet Style	Application	Container Connection	Service Connection	Filling Connection	Fixed Liquid Level Vent Valve Style	Dip Tube Length with Deflector	Pressure Relief Valve Setting	Repair Kit
6532A12.0	Standard	ASME*	3/4" M. NGT	F. POL (CGA 510)	1-3/4" M. ACME	Knurled	12.0"	250 PSIG	19100-50B
6532R12.0	MultiBonnet®	ASME*	3/4" M. NGT	F. POL (CGA 510)	1-3/4" M. ACME	Knurled	12.0"	250 PSIG	19104-50
6542A12.0	Standard	ASME*	1" M. NGT	F. POL (CGA 510)	1-3/4" M. ACME	Knurled	12.0"	250 PSIG	19100-50B
6542R12.0	MultiBonnet®	ASME*	1" M. NGT	F. POL (CGA 510)	1-3/4" M. ACME	Knurled	12.0"	250 PSIG	19104-50
6533A10.5	Standard	DOT	3/4" M. NGT	F. POL (CGA 510)	1-3/4" M. ACME	Knurled	10.5"	375 PSIG	19100-50B
6533R10.5	MultiBonnet®	DOT	3/4" M. NGT	F. POL (CGA 510)	1-3/4" M. ACME	Knurled	10.5"	375 PSIG	19104-50
6533A11.7	Standard	DOT	3/4" M. NGT	F. POL (CGA 510)	1-3/4" M. ACME	Knurled	11.7"	375 PSIG	19100-50B
6533R11.7	MultiBonnet®	DOT	3/4" M. NGT	F. POL (CGA 510)	1-3/4" M. ACME	Knurled	11.7"	375 PSIG	19104-50
6543A11.1	Standard	DOT	1" M. NGT	F. POL (CGA 510)	1-3/4" M. ACME	Knurled	11.1"	375 PSIG	19100-50B
6543R11.1	MultiBonnet®	DOT	1" M. NGT	F. POL (CGA 510)	1-3/4" M. ACME	Knurled	11.1"	375 PSIG	19104-50
6543A11.7	Standard	DOT	1" M. NGT	F. POL (CGA 510)	1-3/4" M. ACME	Knurled	11.7"	375 PSIG	19100-50B
6543R11.7	MultiBonnet®	DOT	1" M. NGT	F. POL (CGA 510)	1-3/4" M. ACME	Knurled	11.7"	375 PSIG	19104-50

* UL rated flow capacities are: 6532A12.0-1180 SCFM/air, 6542A12.0-1530 SCFM/air.

ASME Multivalves® for Vapor Withdrawal

Application

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 MultiBonnet® is standard on this valve.



G8475R Series

Ordering Information

Item Number	Container Connection	Service Connection	Filling Connection	Vapor Equalizing Connection	Repair Kit	Float Gauge Flange Opening	Fixed Liquid Level Vent Valve Style	Dip Tube Length	Pressure Relief Valve			For Use In Containers w/Surface Area Up To:
									Setting	Flow Capacity		
G8475RV	2-1/2" F. NPT	F. POL (CGA 510)	1-3/4" M. ACME	1-1/4" M. ACME	19104-50	Fits "Junior" Size	Knurled	30**	250 PSIG	2020 SCFM, air	1939 SCFM, air	83 sq. ft. Above ground 276 sq. ft. Underground
G8475RW	2-1/2" F. NPT	F. POL (CGA 510)	1-3/4" M. ACME	1-1/4" M. ACME	19104-50	Fits "Junior" Size	Knurled	30**	250 PSIG	3995 SCFM, air	n/a	192 sq. ft. Above ground 639 sq. ft. Underground

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