

# DOT and ASME Multivalves® for Vapor Withdrawal with Presto-Tap PT6542 & PT6543 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.

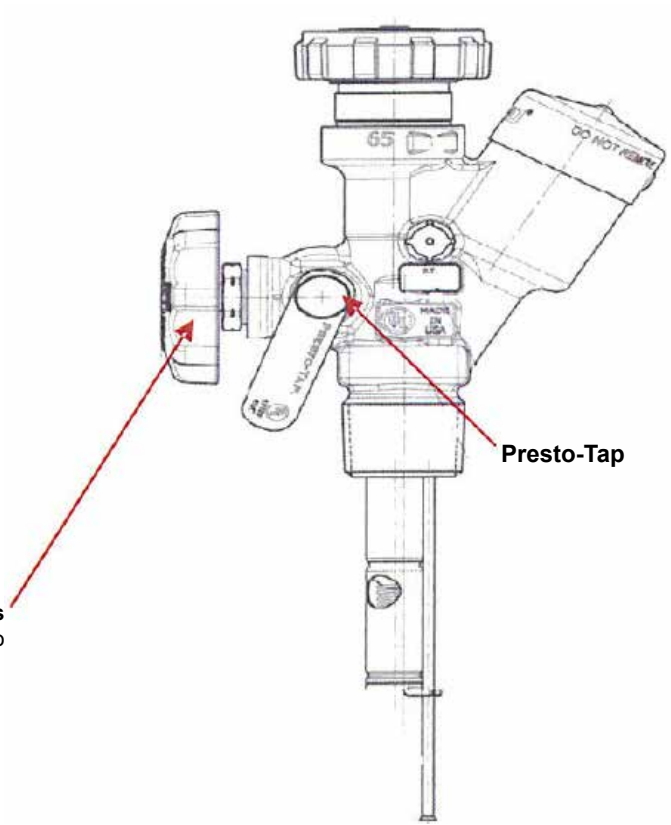
## Features 6542 and 6543

- Incorporates high capacity filler valve with double back checks, service valve, fixed liquid level gauge, pressure relief valve and built-in baffle tube into one compact unit.
- Higher filling capacity is combined with back check protection by placing the secondary back check at the bottom of the baffle tube, creating a larger flow area through the body.
- Equipped with Presto-Tap adapter to allow for leak check of vapor piping system.

## Materials

Body .....	Forged Brass
Handwheel.....	Aluminum Die Cast
Valve Stems.....	Brass
O-Rings .....	Resilient Rubber
Seat Disc (shut-off valve) .....	Nylon
Seat Disc (others).....	Resilient Rubber
Relief Spring.....	Stainless Steel
Body (Presto-Tap.....)	Brass
Seat Disc (Presto-Tap) .....	Resilient Rubber

With the Service Valve closed the Pressure Test/Presto-Tap Port is isolated from the container. This will allow a high pressure leak test to be considered without disconnecting the pigtail from the service valve.



## Ordering Information

Part Number	Bonnet Style	Application	Container Connection	Service Connection	Filling Connection	Dip Tube Length with Deflector	Pressure Relief Valve Setting
PT6532A12.0	Standard	ASME*	1" M. NGT	F. POL (CGA 510)	1 1/4" M. ACME	12.0"	250 PSIG
PT6532R12.0	MultiBonnet®					11.7"	375 PSIG
PT6543A11.7	Standard	DOT				11.1"	
PT6543R11.1	MultiBonnet®					11.7"	
PT6543A11.7	Standard					11.7"	
PT6543R11.7	MultiBonnet®					11.1"	