

# ASME Multivalves® for Vapor Withdrawal 7556R

## Application

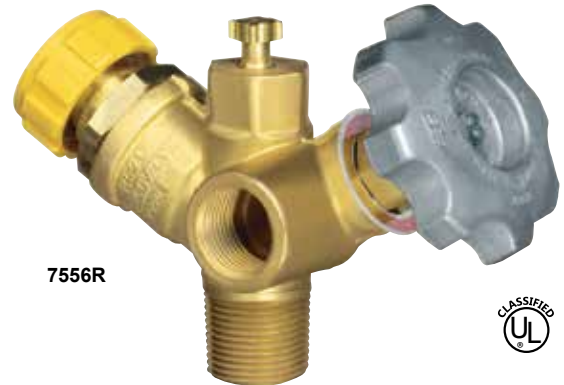
These compact Multivalves® are especially suited for vapor withdrawal of ASME containers where compact groupings of components are necessary. Separate filler valves and pressure relief valves are required.

## Features

- Combines service valve, vapor equalizing valve with excess flow, fixed liquid level gauge and plugged pressure gauge opening in one unit.
- Rugged, 1" wrenching boss on center column minimizes possible damage during installation.
- Low profile design extends only 3" above the container boss, allowing use of smaller domes.
- "Y" shape configuration allows for ease of operation with all valves and gauges easily accessible at all times.
- Designed for installation of a 1/8" M.NPT pressure gauge or pressure gauge connection. The pressure test port will communicate to the downstream side of the service valve.
- MultiBonnet® allows quick and easy repair of bonnet.

## Materials

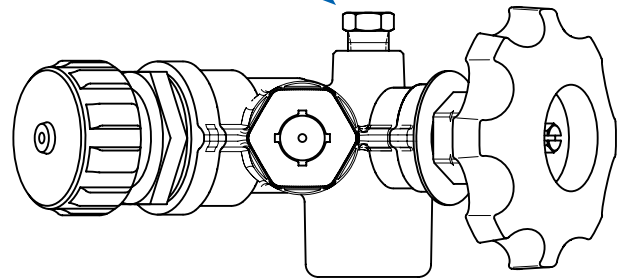
Body .....	Forged Brass
Handwheel.....	Aluminum Die Cast
Valve Stems.....	Brass
O-Rings .....	Resilient Rubber
Seat Disc (shut-off valve) .....	Nylon
Seat Disc (others).....	Resilient Rubber



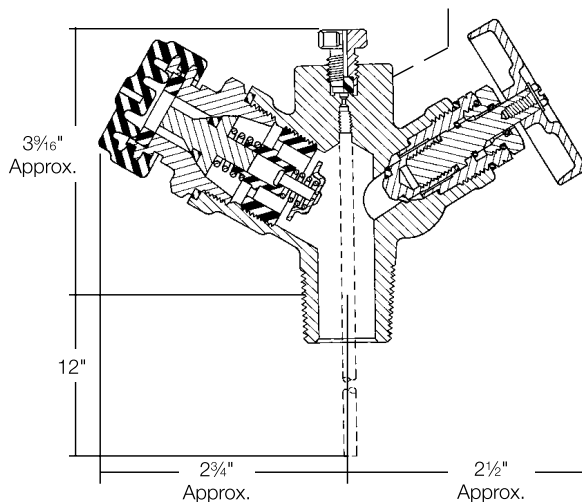
**7556R**

**New Style 7556R Series with 1/8" FNPT pressure test port.**

**1/8" F-NPT Pressure Test Port is isolated from the container when the service valve is closed.**



**With the service valve closed the pressure test port will be isolated from the container. This will allow a high-pressure leak test to be conducted without disconnecting the pigtail from the service valve.**



## Ordering Information

Part Number	Container Connection	Service Connection	Vapor Equalization Connection		Fixed Liquid Level Vent Valve	Dip Tube Length
			Connection Size	UL Listed Closing Flow		
7556R12.0	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 that tank's capacity.  
\*\* Other tube lengths available.