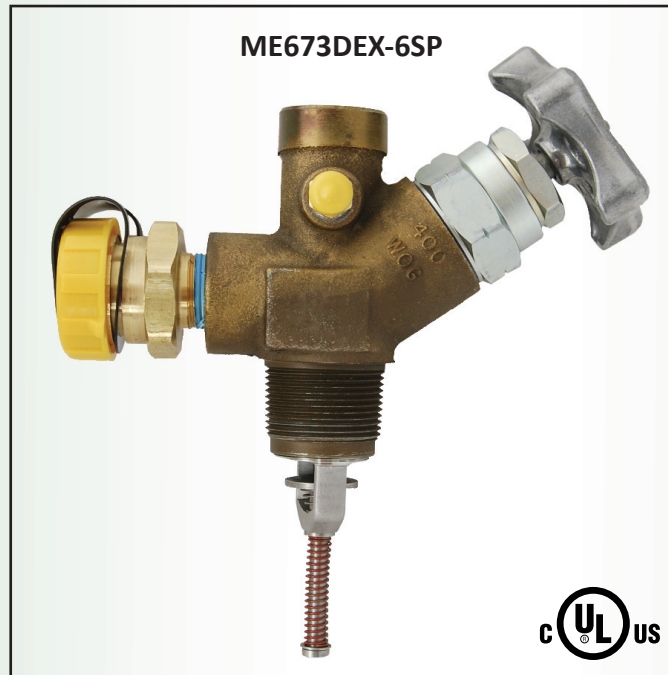


# MULTIPURPOSE FILLER BYPASS RETURN VALVE for Dispensing Applications



## APPLICATION:

Ideally suited for use as a high capacity combination double check fill and liquid bypass return line shut-off valve. These valves are equipped standard with an integrated excess flow feature that is internal to the tank protecting against tank separation. The preinstalled side mounted ME601-6 double check fill valve allows for safe low emissions container filling at a convenient right angle orientation. The top mount 3/4" FNPT port above integrated shut-off valve seat allows for maximum liquid bypass return flow rates without adding an external line shut-off valve.

**NOTE:** For proper operation and performance of the excess flow feature the manual shutoff must be completely open and back-seated.

## FEATURES:

- Plated ductile iron body with preinstalled MEH225 hydrostatic relief valve
- All stainless steel internal construction for maximum corrosion resistance
- V-cup Teflon® packing stem seals
- Rated 400 PSI / WOG
- Preinstalled ME601-6 double check fill valve w/ cap
- FOR USE WITH LPG ONLY

MEC Multipurpose Filler Bypass Return Valve						
Part No.	Tank Connection (MNPT)	Fill Connection (M. Acme)	Bypass Return Port (FNPT)	Approximate Excess Flow Closing Flow		Hydrostatic Relief
				*Liquid GPM/LPG	**Vapor SCFH/LPG	
ME673DEX-6SP	1-1/4"	1-3/4"	3/4"	58	27,000	MEH225

**NOTE:** For use with LPG only