Full Internal Pressure Relief Valve

Designed for use on forklift cylinders and other DOT removable cylinders up to 122 pounds of LP-Gas capacity. The working components of this valve are located inside the tank reducing possible malfunction caused by outside debris or other foreign materials.

Note: NFPA #58 states, "All containers used in industrial trucks (including fork lift truck cylinders) service shall have the container pressure relief valve replaced by a new or unused valve within 12 years of the date of manufacture of the container and each 10 years thereafter."

Full Internal Pressure Relief Valve Features

- · Stainless steel spring
- Non-adjustable, tamper resistance design
- 45 and 90 degree discharge vents available







Part No.	Container Type	Container Connection	Seal Material*	Start-to- Discharge Setting PSIG	Flow Capacity SCFM/Air** UL @ 120% Set Pressure	Application	Accessories		
							Protective Cap	Pipeaway Adapters	
								45° Angle	90° Angle
MEV75FIR*	DOT	3/4" MNPT	Viton®	375	368	LPG	MEP175C	MEP175-45	MEP175-90

^{*} UL listed in accordance with Compressed Gas Association Pamphlet S-1.1, Pressure Device Standard for Cylinders; Meets requirements for use on DOT containers with 242 lbs or less weight of water or 122 lbs or less of LP-Gas

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^{**} Flow rates are shown for bare relief valves, pipeaways will reduce flow