

## Full Internal Pressure Relief Valves



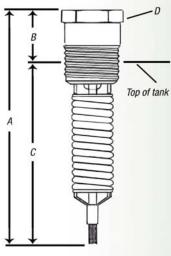
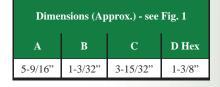


Fig. 1





- Used as pressure relief device on larger ASME engine fuel containers and recreational vehicle containers
- Use MEVS-PVE445AT on multiport 420-lb. DOT containers
- Protective cap MEPS-UEP16 included
- Supplied with Everseal<sub>™</sub> pre-applied thread sealant

| Part No.           | STD<br>Setting<br>(PSIG) | Container<br>Connection | Installation<br>Hex | Flow Capacity SCFM/Air ** UL @ 120% Set Pressure | Tank Surface<br>Area (Sq. Ft.) | Pipeaway<br>Adapter |
|--------------------|--------------------------|-------------------------|---------------------|--|--------------------------------|---------------------|
| MEVS-UVE445AM/250  | 250                      | 1" MNPT                 | 1-1/16"             | 987  | 35                             | MEPS-445-21         |
| MEVS-PVE445AT/375* | 375                      | 1" MNPT                 | 1-1/16"             | 1625   | 64                             | MEPS-445-21         |

- \* MEVS-445AT is classified by Underwriters Laboratories Inc. in accordance with CGA Pamphlet S-1.1.
- \*\* Flow rates are shown as bare relief valves
  - NOTE: Size relief capacity per NFPA58, table 5.7.2.6



