Vacuum Relief Valves

Vacuum relief valves are safety valves which relieve vacuum (instead of pressure) when exceeding a specific setting. Customers must advise vacuum setting required when ordering - typical setting 10-18 inches of mercury.

Construction:

- Aluminum top
- Anti-galling alloy inlets
- Bronze valve
- Stainless steel spring
- · Male inlets / female outlets







| Part # | Size |
|---------|------|
| 1120/xx | 1½" |
| 2120/xx | 2" |
| 3120/xx | 3" |
| | |

/xx refers to the choice of pressure settings provided. Customer needs to request the required settings when ordering.

PVC Coated Laynards



| Part # | Description |
|--------|---|
| CAL15 | 15" long PVC coated carbon steel with aluminum crimp sleeves. One end factory crimped, one end uncrimped for field installation. |
| CAL25 | 25" long PVC coated carbon steel with aluminum crimp sleeves. One end factory crimped, one end uncrimped for field installation. |