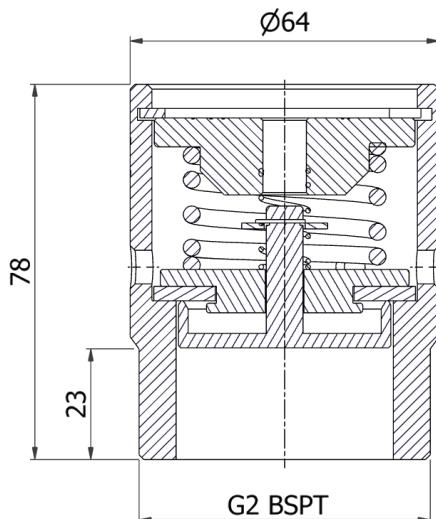


**TRANSTAINER PRESSURE/VACUUM VENT**


Transtainer Pressure/Vacuum Relief Vent - designed to protect the tank from over-pressure or vacuum relief to protect the integrity of the tank.

**Engineered Safety** - Prevents tank damage by controlling both over-pressure and vacuum relief.

**Premium Materials** - Built from 316L / 1.4409 stainless steel, ensuring long-lasting resistance to harsh chemicals and demanding conditions.

**Lightweight & Compact** - Weighing just 1.011 kg, it provides exceptional performance without adding bulk.

**Versatile Applications** - Perfect for road tankers, transport fleets, and storage tanks across the chemical and food industries.

**Wide Temperature Range** - Operates reliably from -40°C to +200°C (depending on O-ring choice).

**SPECIFICATION**

|                     |                             |
|---------------------|-----------------------------|
| Product Code        | 875-0042                    |
| Nominal diameter    | DN50 (2")                   |
| Thread              | BSPT                        |
| Pressure settings   | 0.33 Bar (33 Kpa)           |
| Vacuum settings     | From -0,02 to -0,11 Bar     |
| Weight              | 1.011 Kg                    |
| Material            | Stainless Steel 316L/1.4409 |
| O Ring Material     | EPDM                        |
| Working Temperature | -40° to +200°C              |

NB: temperature range varies according to O-ring material

For special feature requests, additional options or quotes, please contact customer service.