

# EXPLOSION VENT PANEL



## VIGILEX VL

- Suitable for low vacuum or working pressure applications;
- Built-in flange ensures high mechanical durability;
- Wide sealing provides ideal dust protection;
- Standard burst pressure of 0.1 bar (max. 0.5 bar) at 22°C ensures reliability;
- Made of stainless steel 316L;
- Equipped with FDA white silicone seal for contact with food products (-60°C to +200°C).



## VIGILEX VL-R

- Suitable for low vacuum or working pressure systems;
- Built-in flange ensures high mechanical durability;
- Wide sealing provides ideal dust protection;
- Standard burst pressure of 0.1 bar (max. 0.5 bar) at 22°C ensures reliability;
- Made of stainless steel 316L;
- Equipped with FDA white silicone seal for contact with food products.



## VIGILEX SANITARY

- For hygienic applications in the food or pharmaceutical industries;
- Suitable for protecting systems with low vacuum or working pressure;
- High-tech panel construction prevents contamination;
- Built-in flange ensures high mechanical durability;
- Wide sealing provides ideal dust protection;
- Standard burst pressure of 0.1 bar (max. 0.5 bar) at 22°C ensures reliability.



## VIGILEX VD-HV

- Ideal for environments with pulsating conditions and high working pressure;
- Built-in flange and included sealing ensure safety and provide protection for facilities and equipment;
- Wide sealing offers optimal dust protection;
- Standard burst pressure of 0.1 bar (max. 0.5 bar) at 22°C ensures reliable performance;
- Made of stainless steel 316L.



## VIGILEX VD

- Built-in flange and included sealing ensure high mechanical durability and meet safety requirements;
- Wide sealing offers optimal dust protection for a clean environment;
- With a standard burst pressure of 0.1 bar (max. 0.5 bar) at 22°C (72°F), it delivers reliable performance;
- Equipped with FDA white silicone seal for contact with food products (-60°C to +200°C).

## INSTALLATION EXPLOSION VENT PANEL

