



®

CORPORATION

Combination Pressure/Vacuum Valve and Flame Arrester

MODELS 8800A & 8820A



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Groth's Pressure/Vacuum Relief Valve Combination units are designed to protect your tank from damage created by overpressure or excessive vacuum, at the same time they provide protection from flame propagation. The result is reduced emission level and increased fire protection and safety.

Technical Details

- Sizes: 2" (DN 50) through 12" (DN 300)
- Pressure Settings 0.5oz/in² to 15 psig
- Vacuum Settings: 0.5 oz/in² to 12 psig
- Materials: Aluminum, Carbon Steel, Stainless Steel and other materials

Features

- Cushioned Air Seating
- Fluoropolymer seating diaphragms are standard to minimize sticking caused by resinous vapors and atmospheric moisture
- Self draining housing and drip rings
- Spiral-wound, crimped ribbon flame element
- Modular Construction

Options

- Buna-N, Fluoropolymer, FKM



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