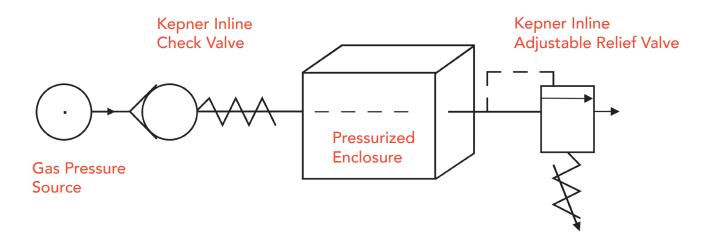


Adjustable Relief Valves

Kep-O-seal®2300 series Adjustable Relief Valves are direct operating, inline valves designed for system applications requiring fast acting pressure relief performance with tamperproof pressure adjustment and factory preset crack pressure. The three basic models incorporate springs adjustable between 50 and 2,000 psi. The Adjustable Kepsēl® Cartridge Insert Relief Valve is derived from this inline valve series. The Relief Valve is built with the field proven Kepner Flexible Seal Seat ™ design providing Zero Leakage control and long service life. This has given all Kepner valves a worldwide reputation for excellence and reliability. The standard robust designs have excellent proven durability.

Pressurized Enclosure Application



In this application the check valve opens causing the enclosure to be pressurized, and then closes preventing backflow out of the enclosure. The adjustable relief valve keeps the enclosurefrom becoming over-pressurized and thus maintains a constant pressure in the enclosure.

Consult Factory or Distributor for more help. Customer/user is solely responsible to select products suitable for their specific application requirements and to ensure proper installation, operation and maintenance of these products. Improper selection or use of products can cause personal injury or property damage. All sales are subject to Kepner Products Company Standard Terms and Conditions of Sale. Designs are subject to change without notice.