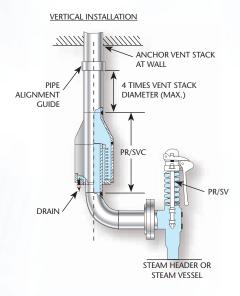
PRESSURE RELIEF/ SAFETY VALVE CONNECTORS

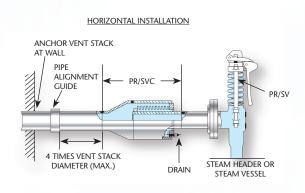
A modern answer for a 100 percent sealed vent system to replace such old-fashioned devices as drip pan elbows with their inherent safety hazards. These connectors, by eliminating steam blowback and by preventing drafting through the vent stack, provide increased protection for both plant personnel and expensive equipment.

The Senior Flexonics pressure relief/safety valve connectors are available in 164 different models and may be ordered for quick delivery.

Valve discharge sizes range from 1" through 10" and vent stack sizes range from 2" through 24" are available. The connectors come in both high and low pressure series with four standard motion capabilities. For smaller sizes there is $1\ 1/2$ " axial deflection with $\pm\ 3/4$ " lateral deflection, and 4" axial with $\pm\ 2$ " lateral; for larger sizes there is 2" axial deflection with $\pm\ 1$ " lateral deflection, and 6" axial with $\pm\ 2\ 1/2$ " lateral. (Special movements can be supplied as required.)

Consult factory for more information.





SENIOR FLEXONICS (CANADA) LTD., WARRANTY

Senior Flexonics (Canada) Ltd., warrants that products furnished will, at the time of shipment, be free from defects in material and workmanship under normal use and service.

Senior Flexonics (Canada) Ltd., will repair or replace any product in which defects occur within one (1) year from the date of installation or eighteen (18) months from the date of shipment, whichever occurs first. Purchaser shall be responsible for proper installation of the products

purchased and that the products purchased are operating within the design limits of each unit.

Senior Flexonics (Canada) Ltd., makes no other warranty, express or implied, of merchantability and no other warranty, express or implied, of fitness for a particular purpose which extends beyond those warranties above. In no event shall Senior Flexonics (Canada) Ltd., be liable for consequential or incidental damages. Liability shall not exceed the unit value of the item supplied.