1. Set pressure range is 75 PSI to 250 PSI.
2. Relief capacity is given by the equation
   \[ Q = 0.276(1.1P + 14.7) \]
   Where
   \[ Q = \text{relief capacity in SCFM, and} \]
   \[ P = \text{set pressure in PSI} \]
3. Materials of construction:
   Body, rod, screw = Brass
   Spring = Stainless steel
   Pad = Fluorocarbon
   Pull ring = Stainless steel
4. Max temperature 250° F
5. Max installation torque = 10 ft lbs
6. Orifice dia. = .156 in.

Notes:

All dimensions are in inches.