



Technical Data

6900 And 110188 Air Starter Valve

Operating Environment

Maximum Operating Pressure: 150 psi
 Maximum Operating Temperature: 200F/93C Degrees
 Minimum Operating Temperature: -40F/C Degrees

*Performance

Flow Rating @ 50 psig: 440 SCFM
 Flow Rating @ 75 psig: 696 SCFM
 Flow Rating @ 100 psig: 1037 SCFM
 *Using gaseous nitrogen

Control Pressure Required To Open Valve

150 PSI Supply: 12 PSI (Approximate)
 120 PSI Supply: 10 PSI (Approximate)
 60 PSI Supply: 7 PSI (Approximate)

Notes

Designed for use in pneumatic systems.
 Complies with PED Article 3 Paragraph 3 concerning sound engineering practice.

