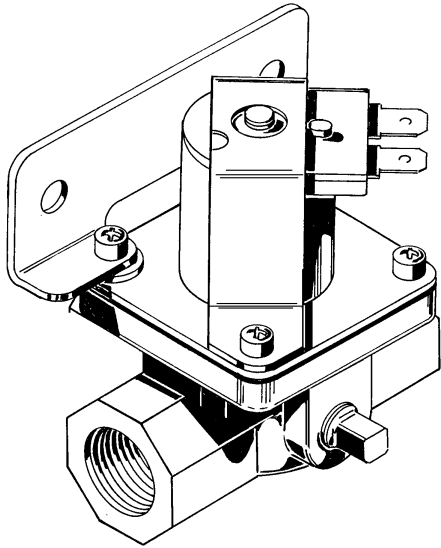


NCX Single Solenoid Gas Control Valve



The normally closed solenoid valves open when voltage is applied to the coil. Any interruption in the electrical circuit causes the valve to close due to a heavy duty spring in connection with the valve poppet and machined valve seat. The valves are multi-poise and insure a positive seal of all gases.

The NCX series is designed for use on all types of applications from heating units to gas cooking appliances.

Specifications

- Functional over an ambient temperature range of 32°F to 175°F.
- Operating pressure: 1/2 PSI
- AGA design certified for continuous duty operation with natural, propane, butane and manufactured gas.

Model	Inlet/Outlet	Capacity	Current Draw		
			120 Volt	24 Volt	240 Volt
NCX1 - 2000	1/8 NPT x 1/8 NPT	45,000 BTU	.09A	.70A	.05A
NCX1 - 2002	3/8 NPT x 3/8 NPT	85,000 BTU	.09A	.70A	.05A
NCX1 - 2007	7/16 NPT x 7/16 NPT	75,000 BTU Suffix Number	.09A -1	.70A -2	.05A -3

Model number suffix -1, -2, -3 denotes rating.

Specifications

