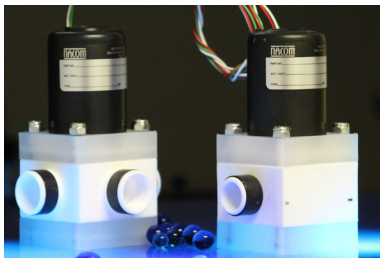
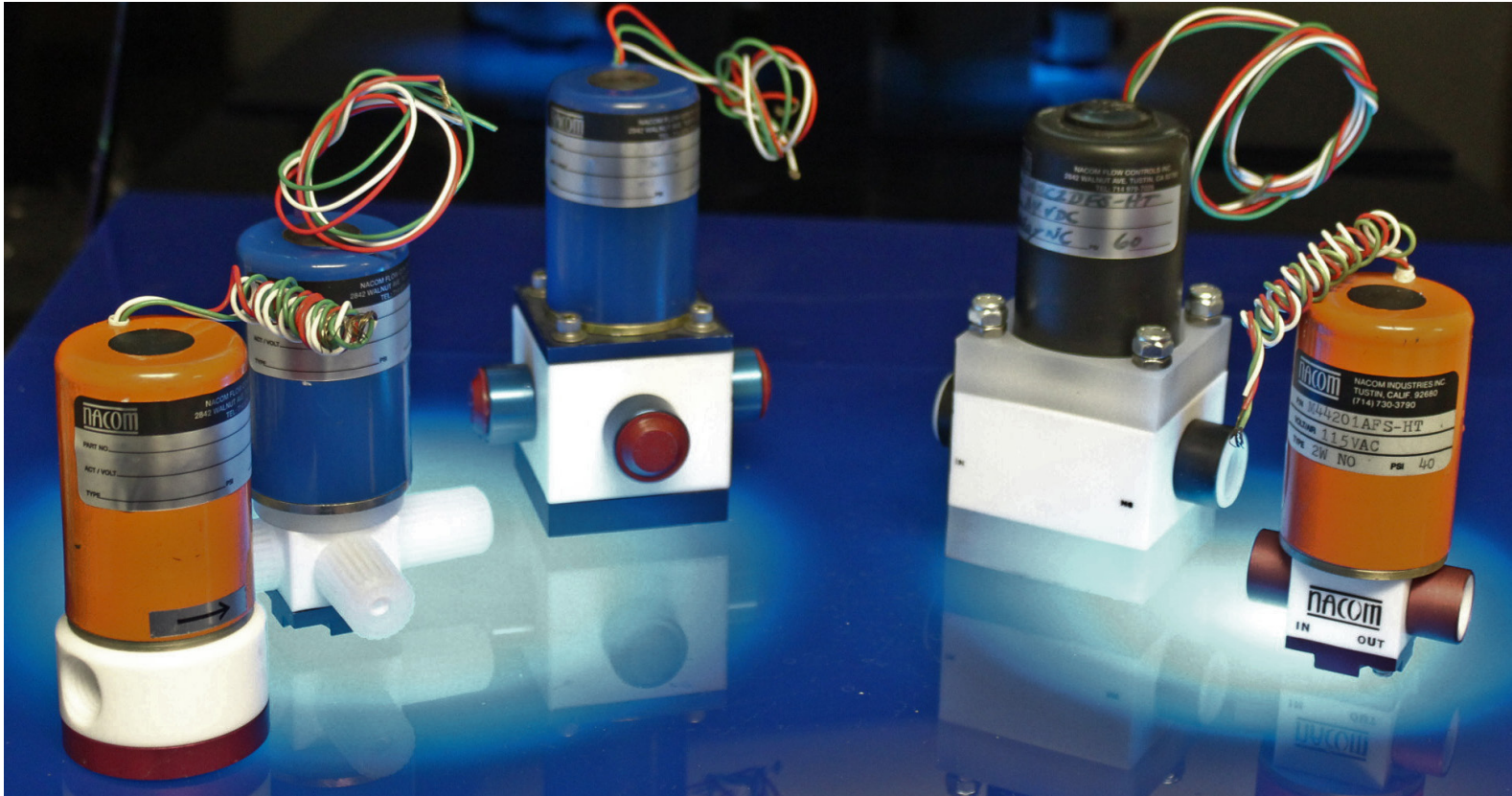
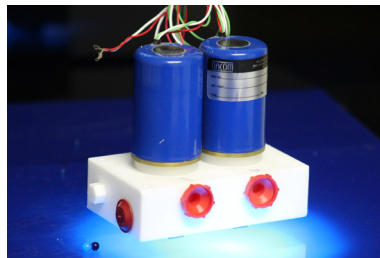


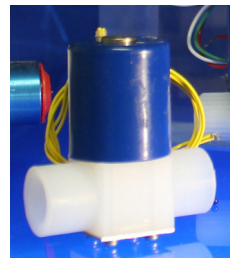
TEFLON SOLENOID VALVES



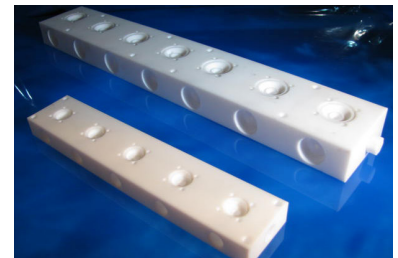
A series PTFE Solenoid valves



M series PTFE Solenoid Manifolds



S series PFA Solenoid valves



M series PTFE Solenoid Manifolds

NACOM'S PTFE TEFLON Solenoid valves are available in three series type categorized by size and design.

Each series type is available in 2way open, 2way closed, and 3way configurations. **S series** PTFE Solenoid valves are the smallest size valves with orifice sizes ranging from .030 diameter up to .090 diameter orifice and have a maximum operating pressure of 30 psi.

M series PTFE Solenoid valves with orifice sizes ranging from .125 diameter up to .375 diameter and have a maximum operating pressure of 40 psi.

A series PTFE Solenoid valves, NACOM's latest addition to our PTFE Solenoid valve group with orifice sizes ranging from .375 diameter up to .500 diameter and have a maximum operating pressure of 60 psi.

All NACOM PTFE Solenoid operated diaphragm valves are designed for use with high purity, contamination free fluid and gas handling applications including but not limited to Semiconductor manufacturing, Analytical (ozone analyzers), Pharmaceutical, Chromotography, Research laboratories and many more. Each series type valve meets or exceeds product specifications.

S (subminiature) series Orifice sizes .030 -.090 diameter **M (miniature) series** Orifice sizes .125 -.375 diameter **A (alpha) series** Orifice sizes .375 -.500 diameter