

FOR IMMEDIATE RELEASE

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VALCOR SCIENTIFIC'S NEW SV21 3-WAY INSTRUMENT VALVES HANDLE CORROSIVE FLUIDS

SPRINGFIELD, NJ - Valcor Scientific, a division of Valcor Engineering Corporation, of Springfield, NJ, now offers a new SV21 Series of Inert, Instrument Class Valves. Celebrating its 50th year, Valcor Scientific has been a leader in the design and manufacture of a broad range of pumps and valves for analytical chemistry, biomedical, medical and scientific instrumentation, and light industrial applications.

Valcor's SV21 Series is engineered as a surface-mount unit for manifold assemblies, which allows easy replacement of worn or malfunctioning valves.

Designed for handling corrosive fluids by isolating all metal components from the operating media, the SV21 Series are 3-way, normally closed, direct acting diaphragm solenoid valves. This feature, combined with compact size and low internal volume make the valve especially suited for rigorous applications in a broad range of analytical and clinical instrumentation.

Valcor's SV21 Series features:

- an elastomeric diaphragm for bubble tight shut-off
- modular design for manifold use
- compact size
- low internal volume
- expected life in millions of cycles
- envelope of 1.22"L x .90"W x 1.80"H

For more information and free literature on Valcor Scientific's SV21 Series of Instrument Valves, contact: Valcor Scientific, 2 Lawrence Road, Springfield, NJ 07081, or call: 973-467-8400; FAX: 973-467-9593, or visit our website at: www.valcor.com.

