

FOR IMMEDIATE RELEASE

CONTACT: Feather S. Foster
908-753-6999
Fax: 908-753-5402
fsf@home.com
NO: VS-152101

VALCOR SCIENTIFIC OFFERS ON-LINE VALVE ENGINEERING ASSISTANCE

SPRINGFIELD, NJ - Now fluid control designers and engineers can get immediate technical assistance for applications requiring precision valves and dispensing/metering pump via Valcor Scientific's on-line services. 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.

Simply visit the Valcor website at www.valcor.com and click on Valcor Scientific; then click on the Application Data form and you will immediately be provided with a comprehensive specification questionnaire to allow one of Valcor's engineers to offer you a solution to your needs.

With a library of nearly 20,000 fluid control designs, the Valcor Scientific Division design team can modify existing technology to suit practically every hard-to-handle application, or we can create and entirely new product to meet your most demanding requirements.

The Valcor Scientific product line includes:

- Solenoid Operating Metering Pumps
- Dri-Solenoid Metering Pumps
- Dri-Solenoid Valves
- Teflon® Solenoid Valves, Controls and Components
- Multi Purpose Solenoid Valves
- Cryogenic Solenoid Valves
- Inert, Instrument-Class Valves

Valcor's on-line technical solutions form provides a complete list of customer specs, from orifice size and flow coefficient to price and delivery demands. Within 24 hours, a Valcor Scientific engineer will contact you by e-mail or phone to provide you with the technical consultation you need.

For more information on the SV73 Series and other Valcor Scientific products contact: Valcor Scientific, 2 Lawrence Road, Springfield, NJ 07081, or call: 973-467-8400, Fax: 973-467-9592, or visit our website at www.valcor.com.

