

NUPRO Valves and Filters for Analytical Applications

NUPRO Valves and Filters offer these design and performance choices:

- **End Connections:** SWAGELOK® Tube Fittings, NPT, Tube Stub, Weld, CAJON VCO® & VCR®
- **Service Ratings:** vacuum to 6000 psi; temperatures to 900°F

STOCKED FOR IMMEDIATE
DELIVERY BY AUTHORIZED SALES
AND SERVICE REPRESENTATIVES.
Nupro Company, 4800 East 345th St.,
Willoughby, OH 44094



A SWAGELOK® COMPANY

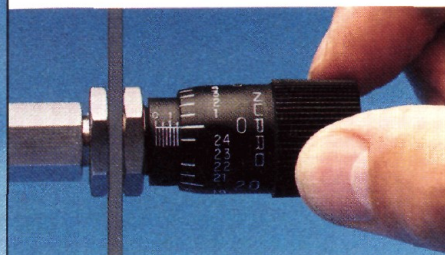
SWAGELOK — TM Crawford Fitting Company
CAJON, VCO & VCR — TM Cajon Company
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METERING

Valves for precise flow control in laboratory and instrument systems

- accurate, repeatable flow adjustment with no initial surge
- compact, low dead space
- stem threads removed from system



SHUT OFF

Compact valves for reliable flow regulation and shut off

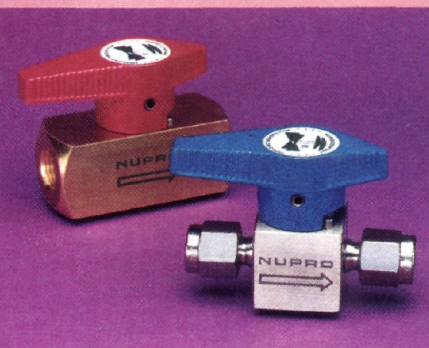
- stem threads removed from system fluid
- compact designs
- ball tip or regulating stems



FILTRATION

Inline and tee type filters to protect instruments by removing hard particle contamination from fluid lines

- choice of sintered and wire mesh elements from 0.5 to 440 microns
- compact designs
- all metal construction

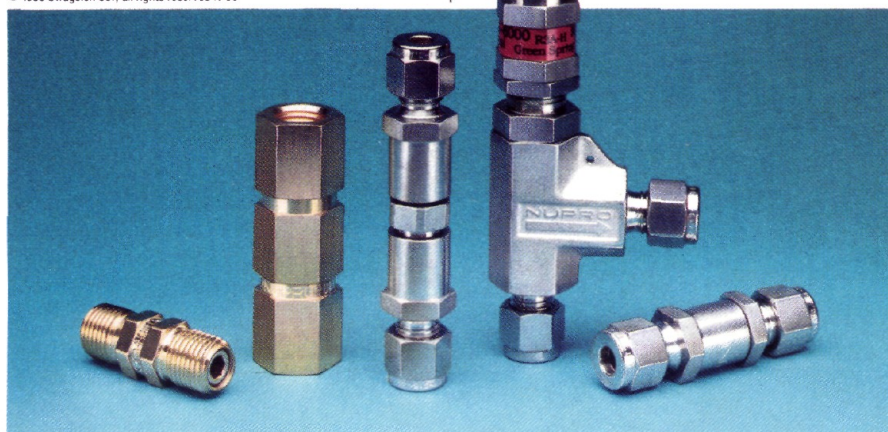


- quick-acting, 1/4 turn
- full flow
- easy maintenance

CHECK & RELIEF

Relief valves open at pre-set pressure; check valves allow unidirectional flow control

- cracking pressures 1/3 to 6000 psi
- smooth floating poppet
- positive back stop



CIRCLE 125 ON READER SERVICE CARD