



MEDIUM PRESSURE LINE FILTERS

Since 1945 Autoclave Engineers has designed and built premium quality valves, fittings and tubing. Autoclave's medium pressure filters are capable of operating to 20,000 psi (1379 bar) and range in size from 1/4" to 1" tube size. Filters available in dual disc and cup design.



Medium Pressure Line Filters: ▶ Medium Pressure • Fittings and Tubing

MEDIUM PRESSURE to 20,000 psi (1379 bar)
Disc and Cup Filters

FEATURES

- Disc and cup filters
- Operating temperatures from -423°F (-252°C) to 1200°F (649°C).
- Coned-and-threaded connection
- Tubing sizes are 1/4", 3/8", 9/16", 3/4", and 1".
- Various filter micron sizes available.

BENEFITS

Autoclave's medium pressure filters are used as fluid handling components for the chemical/petrochemical, research, and oil and gas industries and waterblast markets. The medium-pressure series uses Autoclave's medium-pressure connection. These components features bore sizes to match the high flow characteristics of this series.