



LOW PRESSURE LINE FILTERS

Since 1945 Autoclave Engineers has designed and built premium quality valves, fittings and tubing. Autoclave's low pressure filters are capable of operating to 15,000 psi (1034 bar) and range in size from 1/16" to 1/2" tube size.



Low Pressure Line Filters: ▶ Low Pressure • Fittings and Tubing
LOW PRESSURE - Ball and O-Ring Check Valves

FEATURES

- Dual disc line filters.
- High flow cup filter.
- Single-ferrule compression sleeve.
- Fast easy make-up of connection.
- Tubing sizes are 1/16", 1/8", 1/4", 3/8", and 1/2".
- Molybdenum disulfide-coated gland nuts to prevent galling.
- Operating temperatures from 0°F (-17.8°C) to 650°F (343°C).

BENEFITS

The low-pressure series uses Autoclave's SpeedBite connection. This single-ferrule compression sleeve connection delivers fast, easy make-up and reliable bubble-tight performance, in liquid or gas service. Autoclave's low pressure filters are used for fluid handling for the chemical/petrochemical, research, and oil and gas industries.