

Engineered Piping Products, Inc.

6317 Arundel Cove Road Baltimore, Maryland 21226

Phone: 410-355-8250 Fax: 410-355-8274

Specializing in High Purity Process Components













* Saunders BioPharm Solutions

Saunders aseptic diaphragm is the most important control component in today's biopharmaceutical process systems. As the inventor of the diaphragm valve, Saunders has been a key player in the evolution of high purity valve technology.

❖ Pharmaceutical Grade Stainless Steel Tube & Fittings

Precision crafted 316L Stainless tubing, Automatic Orbital Weld fittings and clamp fittings are manufactured to ASME-BPE specifications. Seamless and welded OD tubing and fitting components are offered with both mechanical and electropolished finishes ID / OD and UHP sterile packaging and traceability. Customized weldments, specialty manifolds, and a variety of specialized components are available.

❖ SVF CleanFLOW High Purity Ball Valves

Valves with Sanitary Clamp Ends, Butt-Weld, I-Line, and Bevel Seat.

❖ Georg Fischer High Purity & Acid Waste Pipe Systems

Polypropylene & PVDF piping systems for fine chemicals and ultrapure water. +GF+ systems offer the quality and cleanliness of no crevices, beads, or dead areas where bacteria and particles could become lodged.

AdvantaPure Tubing & Hose

Platinum-cured Silicon, Stainless Steel Overbraided PTFE, and Rubber-covered FEP tubing and hose, available in a variety of custom lengths and fitting connections.

Sanitary Pressure & Temperature Gauges

Sanitary Instrumentation.

Sanitary Gaskets

Sanitary gaskets USP Class VI, Orifice plate gaskets, screen gaskets, and specialty tank gaskets.

www.engineeredpiping.com