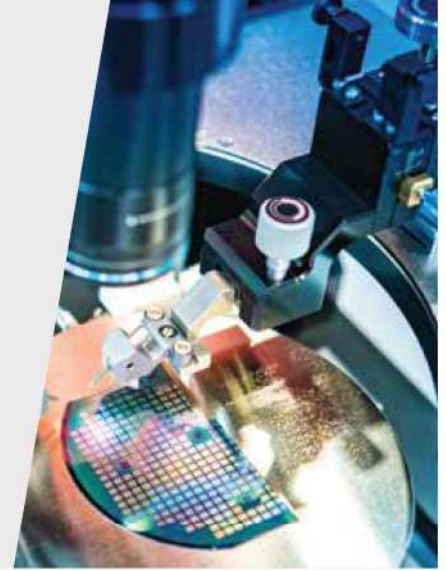


# Garlock Rubber Fab

## Specialty Process Sealing Solutions

Garlock and Rubber Fab sealing solutions are engineered to meet the demanding requirements of high-purity and process-critical industries. Designed for reliability, chemical resistance, and long service life, these components play a vital role in ensuring system integrity, leak prevention, and operational safety.



### GYLON® High-Performance PTFE Material

Garlock's proprietary GYLON® minimizes creep and cold flow, delivering reliable sealing, superior leak prevention, and reduced maintenance for long-term performance and cost efficiency.



### STRESS SAVER® 3522 & STRESS SAVER® 370

Designed for ultrapure water (UPW) systems, the STRESS SAVER® 3522 and STRESS SAVER® 370 feature molded-in stress concentrators that reduce contact surface area, minimizing contamination and ensuring reliable sealing performance.



### Gaskets and O-Rings

Rubber Fab offers high-quality sanitary gaskets and o-rings with excellent chemical resistance to water, DI water, glycol mixtures, and dielectric fluids—ensuring reliable performance across diverse applications.

**Material:** EPDM, FKM, PTFE, Tuf-Steel®, Tuf-Flex®, GYLON BIO-PRO®



### PFA Tube

Rubber Fab PFA tubing is produced from high-performance resins for applications requiring extreme chemical resistance combined with high-temperature exposure. The temperature range is -300°F to 500°F.

#### TUF-STEEL®



- Temperature range of -350°F to 550°F
- Excellent expansion/contraction stability
- Tuf-Steel® is composed of a unique proprietary blend of PTFE and 316L Stainless Steel

#### TUF-FLEX®



- Designed to meet critical requirements in the pharmaceutical field.
- Does not impart taste or odor
- Tuf-Flex® gasket's contact surface is PTFE unitized to an EPDM rubber inner core.

#### GYLON BIO-PRO®



- No extrusion and cold flow
- Temperature range of -346°F to 500°F
- High resistance to most chemicals & temperature cycles
- Ensuring contamination-free operation