

FLUOROPOLYMER COMPONENTS

PFA / PTFE

FLUOROPOLYMER COMPONENTS

Durable, leak free fluoropolymer products are used in a variety of industries, including semiconductor manufacturing, chemical / food / pharmaceutical / biomedical processing, as well as analytical instrumentation.

Partek fluoropolymer products are recommended for applications that encounter pressures below 120 psig (8.27 barg), and corrosive media at temperatures up to 400°F (204°C). Fluoropolymer valves and fittings offer corrosion protection and are used to ensure media / system purity. The wetted surfaces of all products are of chemically inert corrosion resistant PFA or PTFE. Partek products are available from 1/8" up to 1" in size.

- Parflare PFA tube fittings:**
 Parflare fittings provide low dead volume, which decreases the possibility of particle entrapment and bacterial growth.
- Pargrip PFA tube fittings:**
 Perfect for applications where ease of assembly is a requirement. Grooved tubing is not required.
- Parbond PFA fusible pipe fittings:**
 Parbond fittings welded design eliminates threaded connections and entrapment areas and creates a leak free connection.
- PFA Pipe fittings:**
 Available in a variety of configurations, all with standard NPT threads.
- PFA Valves, Gauge protectors, Thermocouple fittings and spray guns:**
 High cycle life, all fluoropolymer construction, with application tested and proven designs.
- PTFE Valves, Regulators and Flowmeters:**
 Wetted areas are manufactured from fluoropolymer material which offers unmatched corrosion protection and high cycle life.



Please Note: Dimensions for reference only, subject to change.