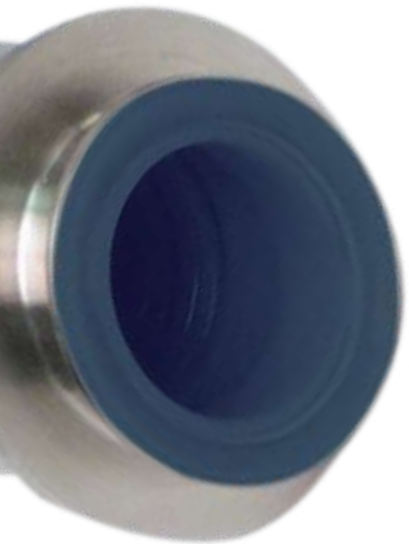
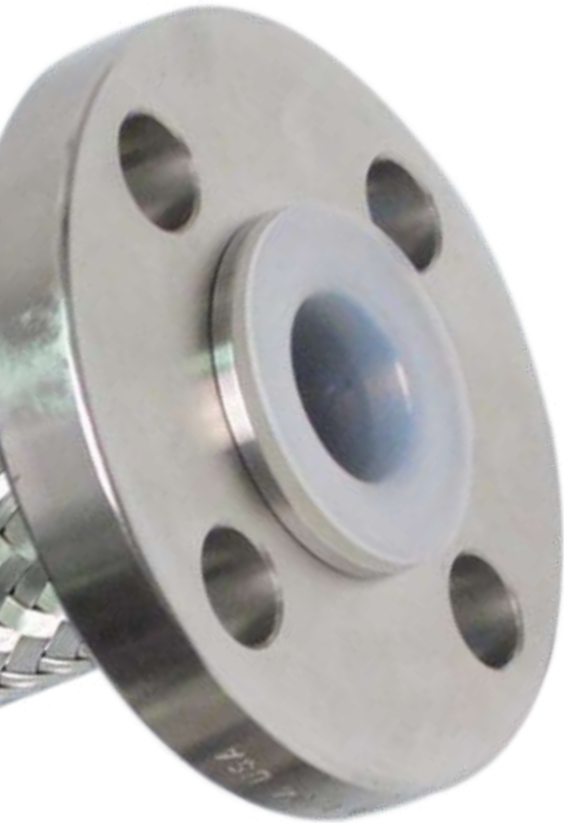


INDUSTRIAL SMOOTHBORE - PTFE HOSE



Non Conductive & Conductive

Some applications require conductivity of the tube in order to dissipate static build up. PARKER/PAGE International offers a full range of smooth bore hoses with non-conductive (natural) and conductive (black) inner core to meet today's most demanding applications. This tubing may be supplied with a fully conductive liner and also, a fully conductive tube.

Fully conductive tubes are available in PTFE and PFA. Industrial grade conductivity conforms to AMS-H-27267, having a minimum conductance of 10-20 micro amps with 1,000 vdc applied over a 14" length. Upon special request an ISO grade conforming to a maximum of a 1 mega ohm resistance over a one meter length when tested in accordance with ISO 8031 is available.

- PTFE is Extremely Chemical Resistant - (Non- Corrosive)
- Environmentally Safe - (Low Effusion)
- Non-Adhesive
- Easy Cleaning
- Long Life Expectancy
- Maximum Durability

Smoothbore
PTFE Hose

Convuluted
PTFE Hose

Flare Seal
Hose

Silicone
Hose

Specialty
Hoses

Fittings
Swage

Accessories

Technical
Help

Warranty



Parker Hannifin, Parflex Division