

PureSite™



Ideal For:

- Visual inspection
- Liquid level gauge
- Magnetic detection for metal particle monitoring
- Dip pipes
- Piping

Resistant To:

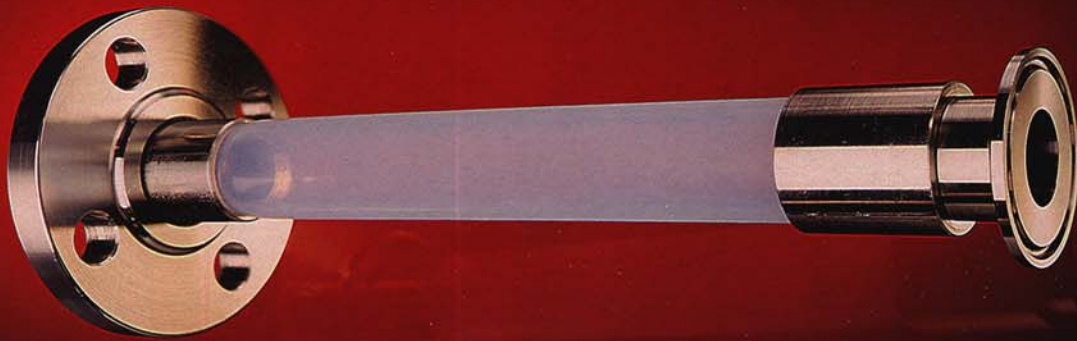
- Chemical attack
- Thermal shock
- Shattering
- Cracking
- Pipe Stress
- Aging
- UV

Services Include:

- Pharmaceutical
- High purity
- Ultra pure water
- Food & Beverage
- Chemical
- Cryogenic

**Unbreakable FEP Sight Gauges
&
Flow Monitors**

PUREFLEX™



PureSite™

PureFlex PureSite™ is a translucent thickwall extruded FEP tube specifically designed for safe visual inspection. PureSite will not impart taste, any color or odor to fluid media and its smooth non-stick surface will not trap bacteria. It is virtually unbreakable from (-)100°F to 350°F and fully resistant to the broadest range of corrosive chemicals.

SAFE & UNBREAKABLE

SANITARY

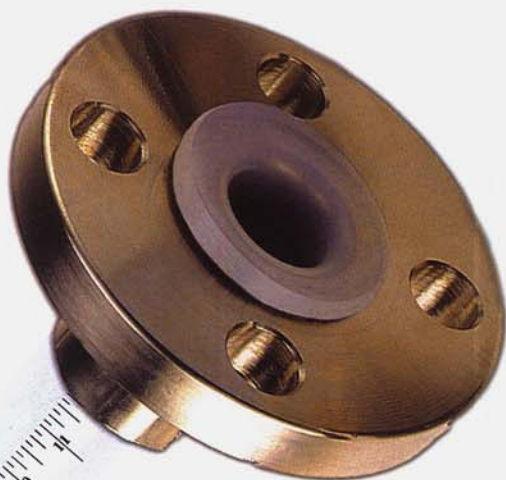
CLEANABLE

ZERO CORROSION RATE

(-)100°F TO 250°F

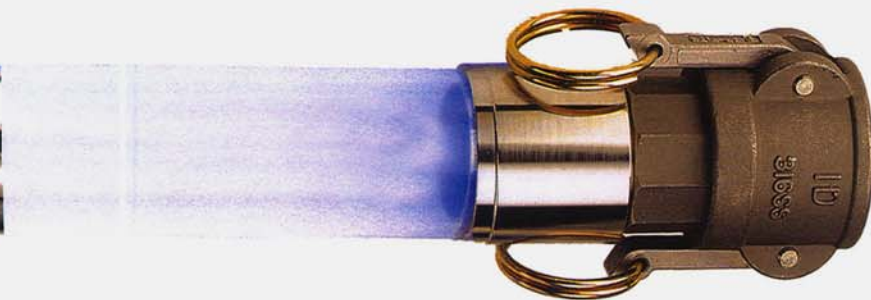
ANY END CONNECTION

FLANGED, SANITARY, JIC, NPT, CAM-LOCK, FLANGED FLARE-THRU



I.D. In.	Wall Thickness Nominal	Working Pressure psi	Burst Pressure psi	Vacuum Rating
1/2	.100	150	600	Full
3/4	.100	150	600	Full
1	.125	150	400	Full
1 1/2	.125	150	400	Full
2	.125	100	350	Full
3	.145	50	150	Full
4	.150	25	100	Full

*PRESSURE AND VACUUM RATINGS BASED @ 70°F (21°C)
RATINGS WILL DECREASE 25% FOR EVERY +100°F INCREASE*



MEASUREMENT SCALE (OPTIONAL)



PUREFLEX, INC.. INFORMATION IS BASED ON TECHNICAL DATA AND TESTING THAT PUREFLEX BELIEVES TO BE RELIABLE AND IS SUBJECT TO CHANGE WITHOUT NOTICE. THE INFORMATION IS INTENDED FOR USE BY PERSONS HAVING TECHNICAL SKILL, AT THEIR OWN DISCRETION AND RISK. SINCE CONDITIONS OF PRODUCT ARE OUTSIDE OF PUREFLEX, INC. CONTROL, PUREFLEX, INC. MAKES NO WARRANTIES, EXPRESS OR IMPLIED, AND ASSUMES NO LIABILITY IN CONNECTION WITH ANY USE OF THIS INFORMATION. PUREFLEX™ AND PURESITE™ ARE TRADEMARKS OF PUREFLEX, INC..



4855 Broadmoor Ave. • Kentwood, MI 49512 • Phone: (616) 554-1100
Fax: (616) 554-3633 • Web: www.pureflex.com

PureSite 0105 • 0309