

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 250°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	450	Full
3/4	.100	150	450	Full
1	.125	150	450	Full
1 1/2	.125	150	450	Full
2	.125	150	450	Full
3	.180	100	300	Full
4	.210	100	300	Full

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



MEASUREMENT SCALE (OPTIONAL)

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