

ProCon® —TUPA Series

Analytical Sensor Installation Fittings



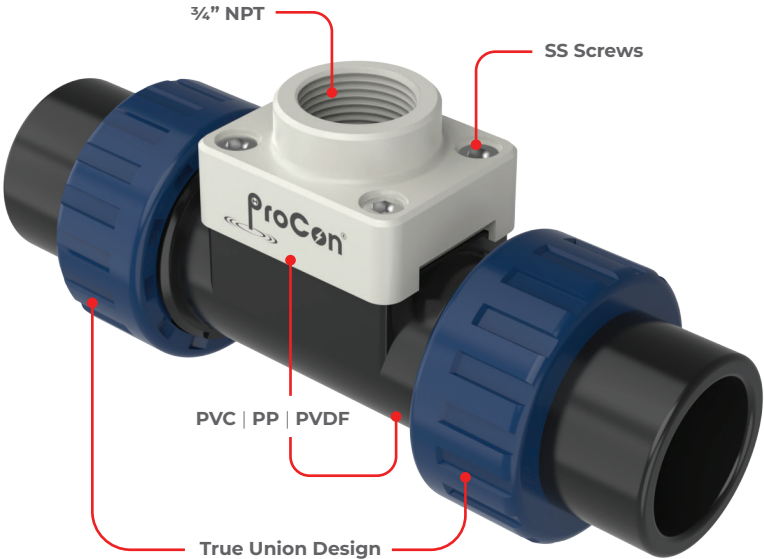
Corrosion-Free
Instrumentation Equipment

Features

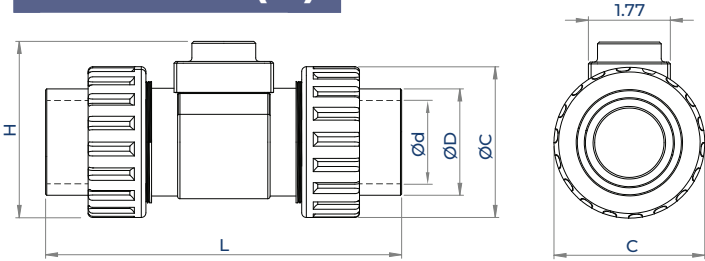
- ✓ PVC | PP | PVDF Body
- ✓ True-Union Design
- ✓ Excellent Chemical Resistance

Precision Fittings for Chemical Resistance

TUPA Series Installation fittings for analytical sensors provides reliable connections in harsh chemical environments. With high resistance to corrosive liquids & environments, this fitting ensures durability and leak-free performance in industry's most demanding analytical applications. Its unique union design allows for easy installation and maintenance.



Dimensions (in)



Pipe Size	L (inch)	d (inch)	D (inch)	C (inch)	H (inch)
½" DN (15)	5.48	0.84	1.07	1.61	2.73
¾" DN (20)	6.12	1.05	1.36	2.08	2.96
1" DN (25)	6.76	1.32	1.68	2.36	3.08
1½" DN (40)	7.66	1.91	2.33	3.26	3.87
2" DN (50)	8.40	2.38	2.86	4.33	4.72

Model Selection

TUPA -

PV

-020-

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NOTE : Leave blank for standard options

Material	Pipe Size	End Connections	Seals
PV: PVC PP: PP PF: PVDF	005: ½" 007: ¾" 010: 1" 015: 1½" 020: 2"	S: Sch 80 Soc PVC (Std) T: NPT* F: ANSI 150lb Flange B: Butt Fusion (PP/PVDF)	FKM (Std) E: EPDM

* Standard on PP/PVDF, available on PVC

PP

PVC

PVDF


RoHS
Compliant





Extensive Lineup of the Industry's Most Innovative
Analytical Sensors & Controllers

