

### Averaging Pitot Tubes (Probe Material – 316SS)

(Creates differential pressure in flow lines to measure rate of flow)

Instrument Model	Type	Service	Probe Dia	Line Size	Type of Support
300	In-line	Liquid / Gas / Steam	1/4"	1/2" to 3"	Double
301	Direct Insertion (Threaded)	Liquid / Gas / Steam	1/2"	3" to 36"	Single / Double
302			1"		
307	Duct Mountable	Air / Gas	1/2"	6" to 72"	Double
308			1"		
311	Retractable (Manual)	Liquid / Gas / Steam	1/2"	3" to 36"	Single
312			1"		
321	Retractable by Jack Screw (150 PSI)	Liquid / Gas / Steam	1/2"	3" to 60"	Single
322			1"		
323			2 1/4"		
341 / 342 / 343	Direct Insertion (150 PSI)	Liquid / Gas / Steam	1/2" / 1" / 2-3/8"	3" to 72"	Single / Double
351 / 352 / 353	Direct Insertion (300 PSI)				
361 / 362 / 363	Direct Insertion (600 PSI)				
371 / 372 / 373	Direct Insertion (900 PSI)				
381 / 382 / 383	Direct Insertion (1500 PSI)				

321 / 322



301 / 302



300 / 301 / 302

