

# Z-560 Series . . . Polysulfone (PSU) Tube VA Flowmeter

## Applications

- Flow control and measuring.
- Water distribution.
- Filtration systems.
- Liquid delivery systems.
- Water treatment and regeneration.
- Chemical industry.
- Swimming pools & Spas.
- Processing and manufacturing industry

## Specifications

Accuracy : ±4%

Tube material : PSU (Polysulfone)

Float material : PP

Guide rod material : None

O-Ring : EPDM , Option : VITON

Working pressure : 10 bar

Working temperature : 60°C

End connection : Socket, female, Flange

Model	Water flow range		Socket	Female Thread
	GPM	LPM		
Z-5615	0.25-2.5	1-10	½" Sch.80 UPVC Pipe Thai Pipe	½" BSP ½" NPT
	0.5-5	2-20		
	0.7-7	2.5-25		
	1-11	4-40		
	--	3-30		
Z-5625	--	6-60	¾", 1" Sch.80 UPVC Pipe Thai Pipe	¾" BSP ¾" NPT
	1-10	4-40		
	1.2-12	5-50		
	1.5-15	6-60		
Z-5632	--	8-80	¾", 1" Sch.80 UPVC Pipe Thai Pipe	1" BSP 1" NPT
	1.5-15	6-60		
	1.8-18	7-70		
Z-5650	2-20	8-80	1 ½", 2" Sch.80 UPVC Pipe Thai Pipe	2" BSP 2" NPT
	2.5-25	10-100		
	5-50	20-200		
	7-70	25-250		
	8-80	30-300		
	--	50-500		
--	80-800			



## Dimension (mm)

Model	L	D	Socket				Male Thread (M)	Female Thread (F)
			L1	ANSI Sch.80 (B1)	Thai Pipe (B1)	B2		
Z-5615	135	50	180	21.50	22.30	26	217	216
Z-5625	199.5	59	255	33.65	34.40	39	281	254
Z-5632	250	72	310	42.40	42	49	338	315
Z-5650	290	120	375	60.70	76.50	73	400	370

