

## Z-500 series Pipeline Flowmeter

The major parts of Z-500 series pipe flowmeter:material of taper tube is polycarbonate(PC),the connectors are polyvinyl chloride(PA66),the float material is stainless steel or ABS,can be acidproof and alkali-resisting.

- Max. working pressure: 10Bar
- Temperature limit: 60°C
- Accuracy: ± 5%
- O-ring material: EPDM

### Specification

Model	Water		Pipe Connection	Male Thread	Female Thread	Elbow (W)
	(GPM)	(LPM)				
Z-5008	0.1~1 0.2~2 0.5~5	0.5~4 1~7 1.8~18	ø20	1/2"NPT	/	1/2"NPT 1/2"BSP
Z-5008C	0.1~1 0.2~2 0.5~5	0.5~4 1~7 1.8~18	ø20	1/2"NPT	1/2"NPT 1/2"BSP	1/2"NPT 1/2"BSP
Z-5015	0.25~2.5 0.5-5 0.8-8	1~10 1.8~18 3~30	ø20	1/2"NPT 3/4"NPT	1/2"NPT 1/2"BSP	1/2"NPT 1/2"BSP
Z-5025	0.8-8 1-10	3-30 4-40	ø32	3/4"NPT	3/4"NPT 3/4"BSP	3/4"NPT 3/4"BSP
Z-5032	1.2~12 2-20 2.5-25	5-50 8-80 10-100	ø40	1"NPT	1"NPT 1"BSP	1"NPT 1"BSP
Z-5050	2.5-25 5-45 7-70	10-100 20-180 25-250	ø63	2"NPT	2"NPT 2"BSP	2"NPT 2"BSP
Z-5065	25~110 40-160 50~250	80-400 150-650 200-1000	ø75	/	2½"NPT	/
Z-50100	12~60(m³/h) 18~90(m³/h) 20~120(m³/h)		ø110	Centre hole distance Φ180mm		
Z-50125	25~150(m³/h) 30~180(m³/h)		ø110	Centre hole distance Φ210mm		

### LZS-15 Specification

Model	Water (L/h)		Pipe Connection	Male Thread	Female Thread	Elbow (W)
LZS-15	6~60 16~160 40~400	10~100 25~250 60~600	ø20	1/2"NPT 3/4"NPT	1/2"NPT 1/2"BSP	1/2"NPT 1/2"BSP

Note: Other flow range is optional

