

Vista Ball sight flow indicators



The Vista 'Ball' is a single sided stainless steel indicator that can be used on pipe sizes from 8mm to 40mm (1/4" to 1 1/2"). The white PTFE ball rises when flow starts and is clearly visible from distances. The indicator must be installed horizontally with the glass dome positioned upwards.

Materials of Construction:

Body	316 Stainless steel
Clamp Ring	302 Stainless steel
Ball	PTFE
Glass Dome	Annealed Borosilicate
O'Ring	Viton
Gasket	Klingersil C4400

- High quality robust design
- Pressures up to 16 bar
- Temperatures up to 200°C

Options & Ordering Information

Connections BSP, BSPT or NPT (female)	Minimum Flow (l/min)	Out of socket (l/min)	Pressure Drop - 2 m / sec (bar)	Length (mm)	Height (mm)	Part No	Thread
8	1/4"	0.3	1.5	0.1	7 6	8 1	VIS-08- BSP / NPT / BSPT
	3/8"	0.3	1.5	0.1	7 6	8 1	VIS-10- BSP / NPT / BSPT
15	1/2"	0.3	1.5	0.1	7 6	8 1	VIS-15- BSP / NPT / BSPT
25	1"	4.0	8.0	0.2	8 9	1 0 0	VIS-25- BSP / NPT / BSPT
	1 1/2"	11.0	23.0	0.3	1 1 8	1 2 6	VIS-40- BSP / NPT / BSPT

Please state connection thread type required after part code e.g. VIS-40-BSP

Vista Spinner sight flow indicators



The Vista 'Spinner' is a single sided gunmetal indicator that can be used on pipe sizes from 8mm to 25mm (1/4" to 1"). The spinner starts to rotate when flow starts and is clearly visible from distances. The design offers low pressure losses and is suitable for installation in both horizontal and vertical pipework, and with bi-directional flows.

Materials of Construction

Body	Gunmetal BS1400 LG2
Clamp Ring	De-zincified Brass
Spinner	PPS Plastic (yellow)
Glass Dome	Moulded Annealed Borosilicate
O'Ring	Viton
Gasket	Klingersil C4400

- High quality robust design
- Pressures up to 10 bar
- Temperatures up to 100°C

Options & Ordering Information

Connections BSP, BSPT or NPT (female)	Minimum Flow (l/min)	Maximum flow (l/min)	Pressure Drop - 2 m / sec (bar)	Length (mm)	Height (mm)	Part No	Thread
8	1/4"	0.7	12	0.1	7 6	6 5	VIG-08- BSP / NPT / BSPT
15	1/2"	1.2	40	0.1	7 6	6 5	VIG-10- BSP / NPT / BSPT
20	3/4"	1.4	75	0.3	8 9	8 5	VIG-20- BSP / NPT / BSPT
25	1"	1.4	120	0.5	8 9	8 5	VIG-25- BSP / NPT / BSPT

Please state connection thread type required after part code e.g. VIG-40-BSP