

Fig.904 Straight Through Sight Flow Indicator with Flap and Scale Plate - Gunmetal

The Fig.904 incorporates a pivoted internal flap, which provides indication of change in the rate of flow, from a drip to full flow.

Features & Benefits

- The internal stainless steel flap (5) is electro polished to improve viewing in murky liquids.
- The indicators are suitable for both horizontal and vertical upward flows.
- A variety of glass(3) and gasket(9) materials are available as standard.

See page 2 for material construction breakdown



Fig.904 Gunmetal

Temperature Ratings

	Temperature
Max Pressure 16 Bar	-9.5°C to 200°C



Dimensions

Screw (mm)	Length A (mm)	Max Height From Centre B (mm)	Max Width C (mm)
15	90	30	78
20	90	30	78
25	110	38	92
40	130	45	103
50	170	56	128



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Materials of Construction

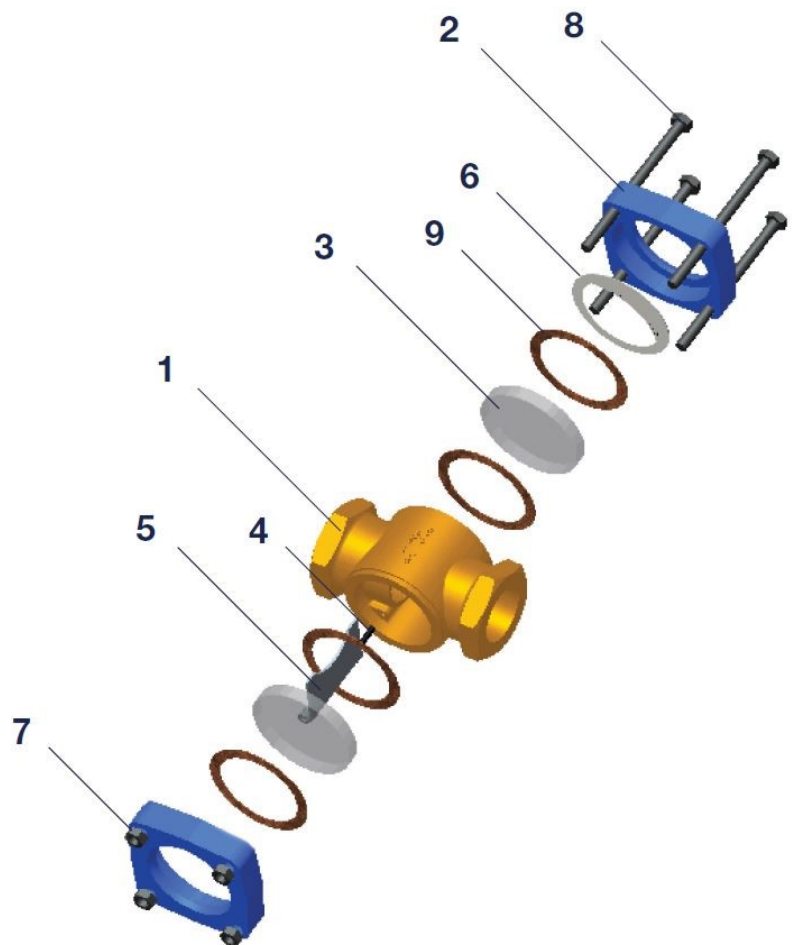
Item No.	Description	Body Material	Material	Qty
1	Body	Gunmetal	BS EN 1982 CC491K	1
2	Cover	Mild Steel	BS EN 10025 S355 J2G3	2
3	Glass Disc	Toughened Soda Lime	BS3463 (Standard)	2
		Borosilicate Glass	DIN 7080 (Optional)	
4	Spirol Pin	Spring Steel		2
5	Flap	Stainless Steel		1
6	Scale Plate	Aluminium		1
7	Nut	Mild Steel Zinc Plated		4
8	Bolt	Mild Steel Zinc Plated		4
9	Gasket	Nickel Reinforced Graphite (Standard)		4
		PTFE (Optional)		

End Connections

Screwed

- BSP Taper Female 'Rc' BS EN 10226
- BSP Parallel Female 'Rp' BS EN 10226
- BSP Parallel Female 'G' ISO 228
- NPT Female

N.B. Fig 904 is not available with flanged connections



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