



## JV191009

**Stainless Steel / Carbon Steel  
Spinner Type  
Flow Indicator**  
**Threaded BSPP  
(BSPT, NPT or Socket Weld on request)**  
**Flanged PN16  
(ANSI 150 / 300 on request)**



The JV191009 flow indicator has a highly visible spinner which is ideal for visually checking the flow, colour and condition of a liquid.

The standard version has toughened soda lime glass discs to BS3463 and rated to 16 bar and for steam and condensate we recommend toughened borosilicate glass.

### Approvals, Features & Benefits

- Large circular viewing window
- Clear and simple spinner indicator
- Suitable for a wide range of fluids
- High quality robust design
- Suitable for high pressure applications

### Pressure & Temperature

Max working pressure:-

Up to 40 bar\*

Temperature range:-

Up to 200°C\*

\* Dependent on materials & size

BSP / DN**	1/4"	3/8"	1/2" / 15	3/4" / 20	1" / 25	1 1/2" / 40	2" / 50	80	100	150	200
L1	85	85	85	85	95	120	150	-	-	-	-
L2	-	-	130	130	140	180	220	260	260	360	460
W	63	63	63	63	72	102	118	160	196	304	370
D	60	60	60	60	66	84	106	170	170	220	280
C	42	42	42	42	48	62	77	100	100	150	200
Min Flow (l/min)	2	2.5	3.5	4.2	7	17	25	60	100	250	500

\*\* 1/4" & 3/8" Threaded only, DN80 - DN200 Flanged only

### MATERIALS

<b>Body</b>	Stainless Steel (316) • Carbon Steel (GR489)
<b>Spinner</b>	Glass Filled PTFE
<b>Glass Windows (Standard)</b>	Toughened Soda Lime to BS3463 (16 Bar)
<b>Glass Windows (Option)</b>	Toughened Soda Lime to BS3463 (40 Bar) • Toughened Borosilicate to BS3463 (6 Bar) or DIN7080 (16 Bar)
<b>Internal Gasket</b>	PTFE
<b>External Gasket</b>	Klingsil C4400
<b>Fasteners</b>	Stainless Steel (Standard) • High Tensile Steel (High Pressure)
<b>Covers</b>	Stainless Steel (316) • Mild Steel (High Pressure)