

#### Fig. 913 Straight Through Sight Flow Indicator with Integral Spout - Cast Iron

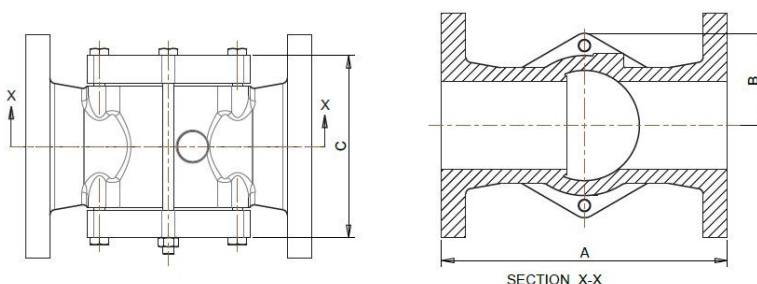
This two sided flow indicator features an integral spout that produces a jetting action for turbulent flow thereby improving the viewing of clear liquids.

#### Features & Benefits

- The large viewing area allows the flow, colour and condition of the liquid to be observed, enabling the monitoring of product quality and consistency.
- This indicator is suitable for both vertical and horizontal installation. The inclusion of a spout allows for use as a drip indicator to show valve leaks, distillation or similar conditions.
- Available with flanged end connections, see table for further detail.



See page 2 for material construction breakdown



#### Temperature Ratings

	Temperature
Max Pressure 16 Bar	0°C to 180°C

#### Dimensions

Screwed (mm)	Length A (mm)	Max Height From Centre B (mm)	Max Width C (mm)	Weight (kg)
25	140	38	94	3.5
40	180	45	120	6.5
50	220	56	135	10.5
80	260	86	186	20.5
100	310	94	224	35.5



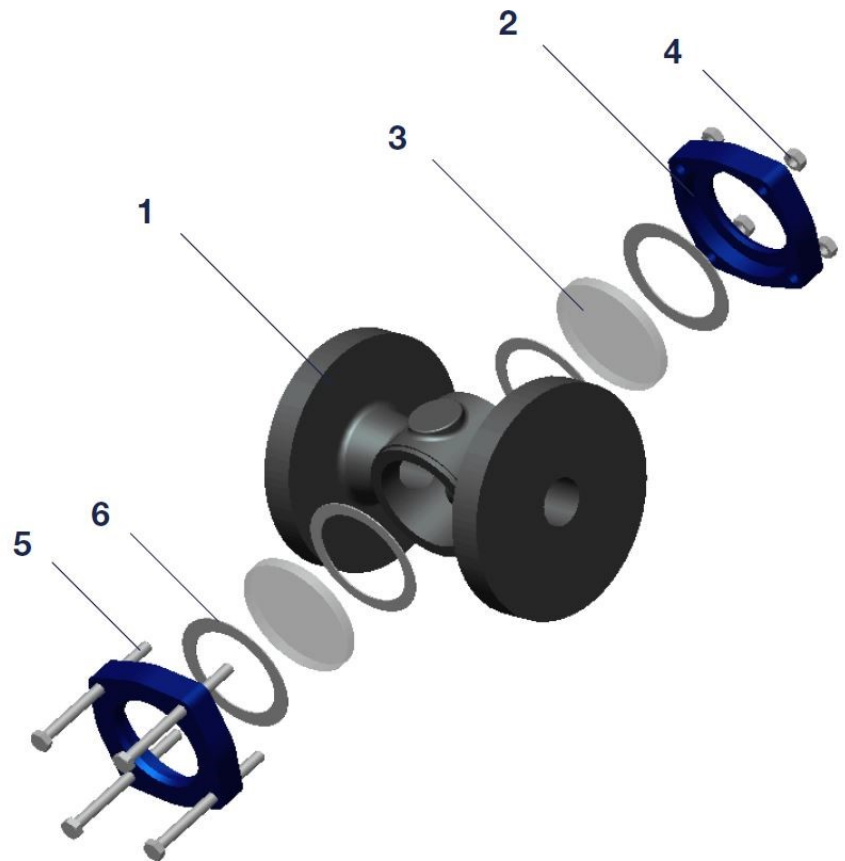
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#### Materials of Construction

Item No.	Description	Body Material	Material	Qty
1	Body	Cast Iron	BS EN 1561 EN-GJL-250	1
2	Cover	Mild Steel	BS EN 10025 S355 J2G3	2
3	Glass Disc	Toughened Soda Lime	BS3463 (Standard)	2
		Toughened Borosilicate	DIN 7080 (Optional)	
4	Nut	Mild Steel Zinc Plated		4
5	Bolt	Mild Steel Zinc Plated (Quantity depends on size)		4
6	Gasket	Nickel Reinforced Graphite (Standard)		4
		PTFE (Optional)		



#### End Connections

##### Screwed

- ANSI 150RF
- ANSI 150FF
- PN16 BS EN 1092
- Table D BS10
- Table E BS10
- Table F

N.B. Fig 913 is not available with screwed ends



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