

Fig.901 Sight Flow Indicator with Flow Fingers - Gunmetal

The Fig 901 general purpose indicator used by equipment manufacturers and process plant users, employs Rhodes' unique patented 'flow fingers' to provide flow indication.

Features & Benefits

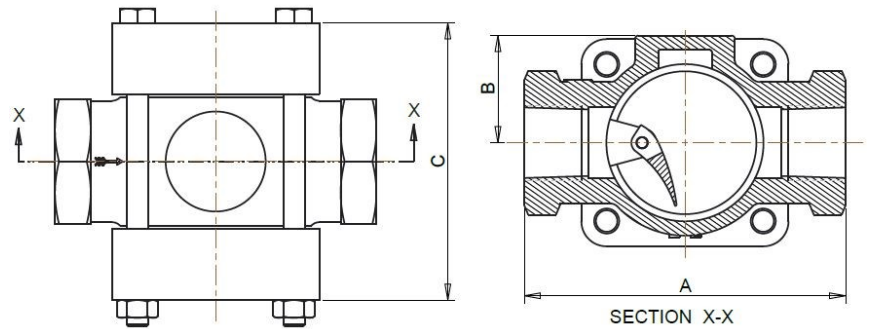
- The Fig.901 'flow fingers' (5) provide positive indication within clear and murky liquids. Manufactured from glass filled nylon (3) they provide positive indication of flow, even under slow steady conditions.
- 'Flow fingers' (5) are positioned in the middle of the flow (assuming full bore flow) with the middle finger inverted. The design of the flow fingers ensures that they 'wiggle'



See page 2 for material construction breakdown

Temperature Ratings

	Temperature
Max Pressure 16 Bar	-9.5°C to 110°C



Dimensions

Screw (mm)	Length A (mm)	Max Height From Centre B (mm)	Max Width C (mm)	Weight (kg)
15	90	30	78	0.9
20	90	30	78	0.9
25	110	38	92	1.7
40	130	45	103	3.1
50	170	56	128	5.8



BE[®] Bonut Engineering Ltd

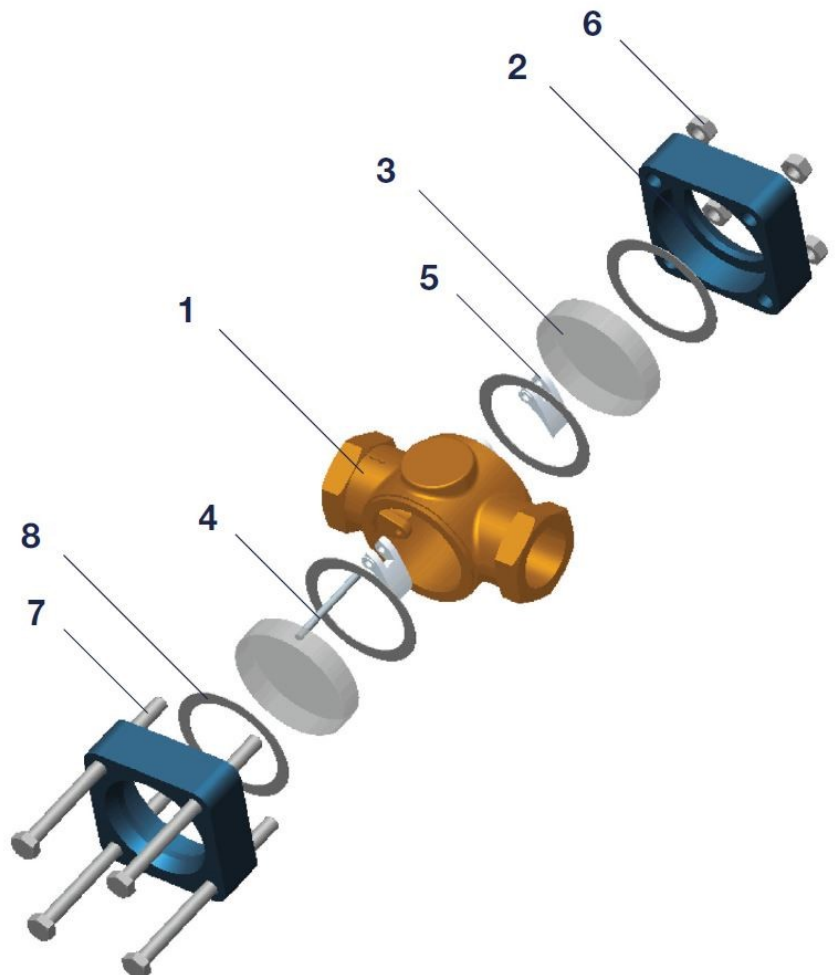
Unit 12 Latham Close, Bredbury Industrial Park
Stockport, Cheshire, SK6 2SD, United Kingdom
Tel: +44 (0) 161 430 4000 Fax: +44 (0) 161 494 1461
Email: sales@bonut.co.uk Website: www.bonut.co.uk

Rev 1

DEREVE[®]
brownall[®]
RHODES[®]

Materials of Construction

Item No.	Description	Body Material	Material	Qty
1	Body	Gunmetal	BS EN 1982 CB491K	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	Spindle	Stainless Steel 316		1
5	Flow Fingers	Acetal		3 to 4
6	Nut	Mild Steel Zinc Plated		4
7	Bolt	Mild Steel Zinc Plated		4
8	Gasket	Nickel Reinforced Graphite (Standard)		4
		PTFE (Optional)		4



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 901 is not available with flanged connections



Certificate Number 9027
ISO 9001
ISO 14001

Every effort has been made to ensure that the information contained in this publication is accurate at the time of publishing. Bonut Engineering assumes no responsibility or liability for typographical errors or omissions or for any misinterpretation of the information within the publication and reserves the right to change without notice.



BE® Bonut Engineering Ltd

Unit 12 Latham Close, Bredbury Industrial Park
Stockport, Cheshire, SK6 2SD, United Kingdom

Tel: +44 (0) 161 430 4000
Email: sales@bonut.co.uk

Fax: +44 (0) 161 494 1461
Website: www.bonut.co.uk

**DEREVE®
brownall®
RHODES®**

Rev 1