

Sight Flow Indicators (straight line)

with **butt weld ends (S)** welding design

NORIS

Bauform 108-S

Application:

Sight Flow Indicators are used for optical control and the observation of filling and current in pipelines.

Operating conditions:

Working pressure : 10 or 16 bar
Working temperature: 150°C or 280°C

Installation:

Optional. Take care of flow direction

Option:

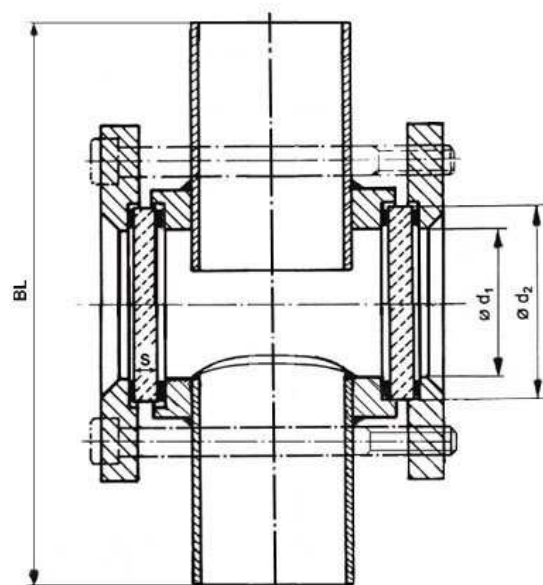
Other materials
Flanges connection
Sight glass light-fitting
Spinner or Flap

Materials:

Bauform	108-S-VV	108-S-VS	108-S-St
Body	1.4404	1.4404	RSt 37-2
Covers	Stainless Steel	Steel	Steel
Screws	A4 - 70	Steel	Steel
Glass	Borosilicate glass acc. to DIN 7080 Soda lime glass acc. to DIN 8902		
Gasket	Graphite (or other materials)		

Ordering example:

Sight flow indicators with butt weld ends
Bauform 108-S-VS
body stainless steel, cover steel
borosilicate glass 16 bar
DN 50 / 60,3



Dimensions:

DN	BL	Glass plate		S	Screws	Weight ca. Kg
		Ø d ₁	Ø d ₂			
15 / 21,3	124	32	45	10	M 8	1,8
20 / 26,9	144	48	63	10	M 10	2,7
25 / 33,7	154	48	63	10	M 10	2,8
32 / 42,4	174	65	80	12	M 10	4,6
40 / 48,3	194	65	80	12	M 12	4,8
50 / 60,3	224	80	100	15	M 12	6,5
65 / 76,1	284	80	100	15	M 12	7,6
80 / 88,9	304	100	125	20	M 12	11,8

Further sizes on Bauform 112-S

Modification reserved

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