Non-Glass Flo-View Sanitary Flow Indicator

Put a window in your processing system with the Non-Glass Sanitary Flow Indicator!

The NGS Series Sanitary Flow Indicator are designed especially for applications were glass is NOT permitted.

APPLICATIONS

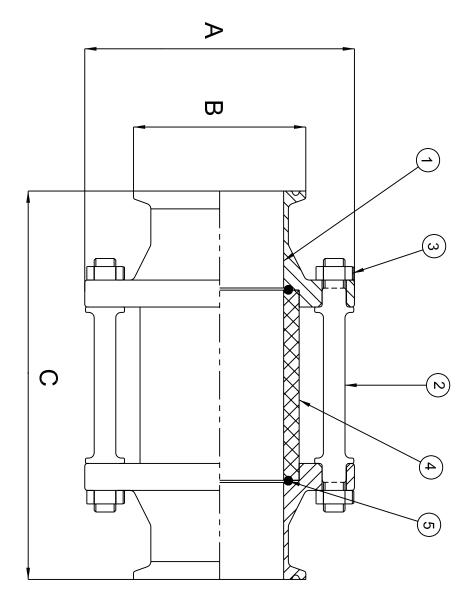
- Powder
- Bulk Solids
- Food Handling
- Beverages
- Dairy
- Liquids
- Clean systems





FEATURES

- Full 360° viewing
- Full bore size no pressure drop
- Non-glass-Polycarbonate globe
- Stainless Steel (316L) sanitary clamp ends
- Unique o-ring seal design minimizes bacteria traps
- Built-in mechanical stop design no over compression of globe and o-rings
- Easy assembly / disassembly
- Stainless steel nut with nylon bushings
- Meets FDA and 3A specifications



2"	1.5"	SIZE	SE
450 psi	500 pši	@70 Deg. F	SERVICE RATINGS
150 psi	100 psi	@194 Deg. F	IGS

REVISION HISTORY
DESCRIPTION DAT

NOTE: Service ratings are based on hydrostatic tests using Buna (FDA) material O-rings with proper expansion of ferrules, assembly of joints and absence of shock pressure. All ratings shown are dependent upon related components in the system, and proper installation.

	××	DIMENS	MGR APPR	ENG APPR	CHECKED	DRAWN		5	4	3	2	1	IEM
	UNLESS OTHERWISE SPECIFED DIMENSIONS ARE IN MILLIMETERS XXX ±0.01" XXXX" ±0.005" XX mm+/-0.25 mm XXX mm +/-0.12 mm		PPR	PPR	B	jı4	NAME	O-RING	GLOBE	TUN	SPACER	TRI-CLAMP FLANGE	DESCRIPTION
	0.005"	CIFIED				03/07/13	DATE					LANGE	Š
SCALE		AZED AZ		با الم	ā			2	1	6 or 8	3 or 4	2	<u>ا</u> ي
WEIGH I:	ME: Flow Indicator	A2 NO		Flow Indicators - LSC Style	919-901-0004 ax. 919-901-0	Tal: 010-081-6584 Fav: 010-081-6504	Sanitary Process Components, Inc.	BUNA, OPTIONAL EPDM, VITON	POLYCARBONATE	SS304 WITH NYLON BUSHING	304 STAINLESS STEEL	316L STAINLESS STEEL	MATERIAL
SHEET TOF T	bly.dft	> 20		t <u>vl</u> e	4	л 0 1	nts, Inc.	A, VITON		SHING	•	'	

			144 0 mm	1	102 5 mm	·	-
N.X. X.X. X.X. X.X. X.X. X.X. X.X. X.X.	MGR	ENG	CHECKED	DRAWN			
UNLESS OTHER DIMENSIONS AR ANGLES 4 X.XX" ±0.01" X.X mm+/-0.25 n	MGR APPR	ENG APPR	ΧED	ν. Ji			

CLAMP SIZE 1.5"

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82 mm 100 mm

50.5 mm 63.9 mm