

Sterile Visual Flow Indicators Meet 3-A and FDA Requirements



Designed to be mounted in-line for high purity applications, these sterile-design visual flow indicators provide operators with a clear view of the flow of virtually any process pipeline fluid or powder.

They feature an internal-flush style that meets FDA and 3-A specifications, based on a unique O-ring seal design that minimizes traps where bacteria can build up. Polished stainless steel connections include sanitary clamp as standard, with butt weld and flange as special order items.

Other premium standard features include the use of borosilicate glass, a product contact surface of 220 Grit Electropolish and an armored housing to help protect the glass from external objects and pipe stress. Units can be used during SIP/CIP and sterilizing/autoclaving.

Units are available in tube OD sizes from ½ to 4 inches with standard lengths from 2¾ to 6 inches, depending on OD, and ratings up to 150 psig. Custom designs and lengths are also available.

Standard material of construction is 316L Stainless Steel with full material traceability. For corrosive service, Hastelloy® is also available. EPDM is the standard O-ring material with Silicone, Viton and FEP-jacketed Siliclone as options.

To obtain additional information, contact L.J. Star Incorporated, P.O. Box 1116, Twinsburg, OH 44087. Phone: 330-405-3040. Fax: 330-405-3070. Email: view@ljstar.com. Or visit our web site: www.ljstar.com

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