

Roto-Flo Flow Indicators

Catalog No. 19937 Series

The Roto-Flo Flow Indicators can be used with gasses or liquids for visualization of flow through a tubing system. The colored paddle wheel spins when flow is present.

Part No. 19937-0001 has straight tube ends and will fit $\frac{1}{4}$ " I.D. tubing (Bel-Art® Vikem® vinyl or equal). $\frac{3}{16}$ " I.D. tubing. (see note below)

Part No. 19937-0002 has barbed ends which accept $\frac{5}{16}$ " I.D. tubing and will accept $\frac{1}{4}$ " I.D. tubing. (see note below)

Part No. 19937-0003 has double barbed ends. The smaller barb will accept $\frac{1}{4}$ " I.D. tubing while the larger barb will accept $\frac{7}{16}$ " I.D. tubing and will accept $\frac{3}{8}$ " I.D. tubing. (see note below)

Maximum flow is 10 liters per minute; minimum flow is 0.5 liters per minute. Maximum pressure is 10 psi (69kN/M2). Do not expose to more than 150°F (65°C). Do Not use with corrosive fluids.

If you require further assistance in the installation, operation, or use of this SP Bel-Art product, please contact us.

NOTE: In order to attach tubing for a secure fit, heat vinyl tubing for approximately 45 seconds in boiling water. The softened tubing should slide onto the barb with ease.



SP Bel-Art

2024 Broad Street, Pocomoke, MD 21851 USA

Tel: 973-694-0500 | cservice@scientificproducts.com

belart.com

Individual use varies. SP Bel-Art assumes no obligation or liability for any advice furnished by it or for results obtained with respect to these products. All advice is given and accepted at the user's risk. For warranty information and to register your product visit scientificproducts.com.

