

I N S T R U C T I O N S



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 (Scienceware® Vikem® vinyl or equal). $\frac{3}{16}$ " I.D. tubing.

(see note below)

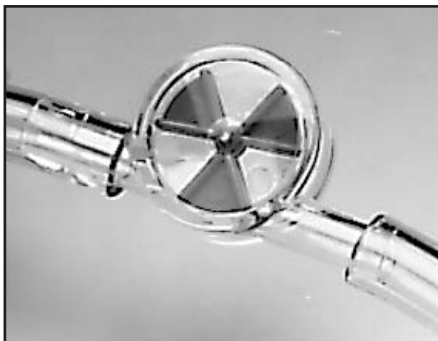
Part No. 19937-0002 has barbed ends which accept $\frac{1}{4}$ " I.D. tubing and will accept $\frac{3}{16}$ " I.D. tubing. *(see note below)*

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 Scienceware® 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.



BEL-ART PRODUCTS

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