

- 1. Remove the hex nut from the threaded inlet located at the rear of the Flowmeter.
- 2. Place the mounting bracket, which is supplied with the mounting kit, over the threaded end.
- 3. Replace the hex nut.
- 4. Remove the screw from the bottom of the bracket, line up the hole in the bracket with the hole in the plastic triangle, and screw into place.



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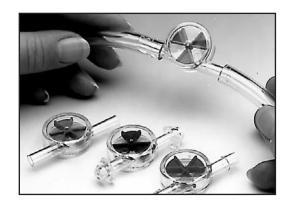
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OTHER FINE SCIENCEWARE® PRODUCTS FOR YOUR LABORATORY

ROTO-FLO[™] FLOW INDICATORS



Roto-flo[™] Flow Indicators provide a simple method for visualizing flow in a tubing line. Brightly colored flow paddle wheels are enclosed within clear polystyrene molded housings. When gas or liquid flows through the system, the paddle wheel spins and projects a solid disk of color. The paddle wheel shell is 1" (25mm) diameter x 7/16" (11mm) thick. Overall length is 2" (51mm).

Cat. No.	Fits Tubing I.D.	Tube Ends	Wheel Color
19937-0001	3/16" to 1/4"	Straight	Blue
19937-0002	3/16" to 1/4"	Barbed	Red
19937-0003	1/4" to 7/16"	Barbed	Green



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