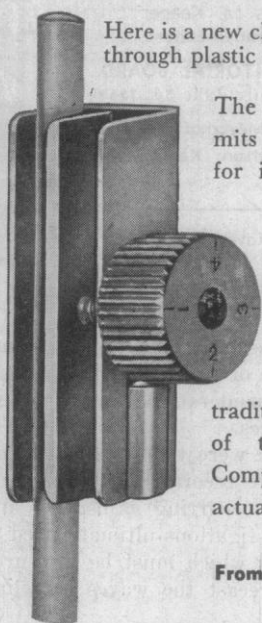


THE MICRO-FLOW REGULATOR

Here is a new clamp for regulation of flow through plastic or rubber tubing, 0"— $\frac{3}{8}$ ".



The smooth-acting ratchet permits minute changes of flow for infusions etc., with exact return to a former rate. One "click" equals .00078" movement of the pressure plate.

Constructed entirely of stainless steel, with the traditionally fine workmanship of the Harvard Apparatus Company, Inc. The cut shows actual size.

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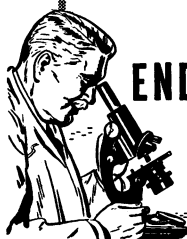
Catalogue and price-list sent on request.

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Instruments briefly described here are only part of the complete NUCLEAR line. Write for Catalog K, which contains complete data on all NUCLEAR instruments for use with Carbon 14.

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Laboratory monitoring of alpha-beta-gamma radiation is the NUCLEAR "Radiation Sentinel's" job. Use for contamination checks of clothing, benches, glassware and hands. Suitable for continuous monitoring of background, chromatograms, air contamination or isotope decay. Can be used with chart-type recorder for continuous records.



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