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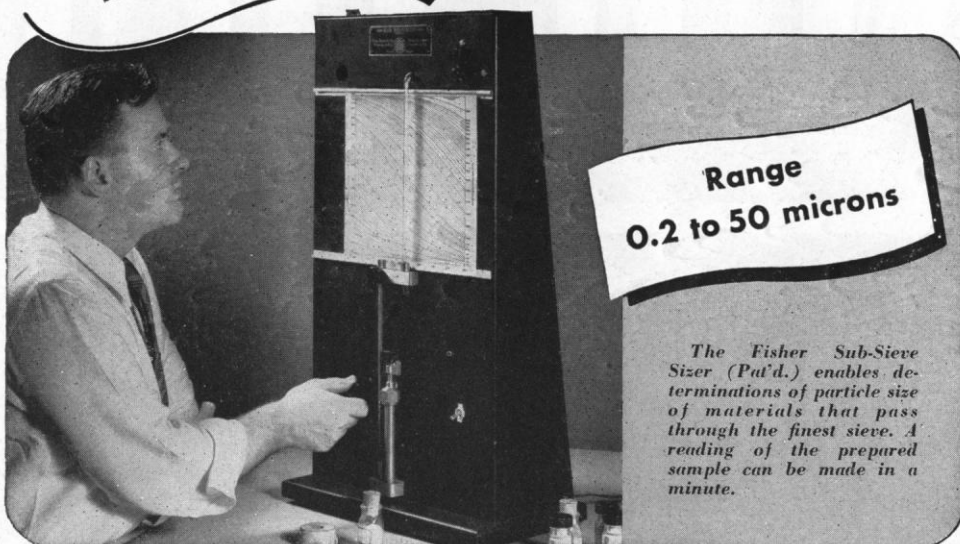
Science



The National Bureau of Standards

(See page 152)

MEASURE PARTICLE SIZE DIRECTLY WITH THE *Fisher* SUB-SIEVE SIZER



Range
0.2 to 50 microns

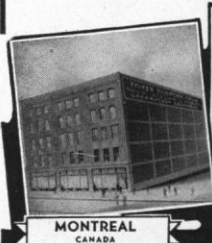
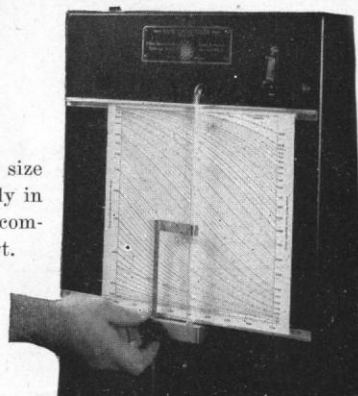
The Fisher Sub-Sieve Sizer (Pat'd.) enables determinations of particle size of materials that pass through the finest sieve. A reading of the prepared sample can be made in a minute.

The Fisher Sub-Sieve Sizer provides the means of making particle size determinations of materials such as cement, pigments, pulverized coal, carbon black, cosmetics, powdered metals, insecticides, etc. Such determinations of weighed samples can be made in a minute.

The Fisher Sub-Sieve Sizer (Trade Name) has standardized parts and a unique design based upon original work by Ernest L. Gooden and Charles M. Smith. It employs the air permeability method of particle size measurement. When a sample is placed in the instrument and the air pressure is applied, the average particle size in micron units is read directly from the chart.

Fisher Sub-Sieve Sizer, with copyrighted calculator chart and directions **\$225.00**

The particle size is read directly in microns from computation chart.



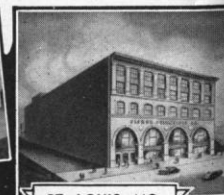
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