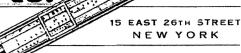
## ACU-RULE MFG. CO.

(SUCEESSOR TO FESTUR MAG. CO.)

MANUFACTURERS OF

Specialty Merchandise.



TELEPHONE ASHLAND 4-5120

August 14, 1939

Gentlemen:

"REVEMBER WAY BACK WHEN"! hardly anyone ever heard of a slide rule? Well, today it's different!

Beginning with the new fell term in high school there will be over TWO MILLION potential customers for slide rules, as this instrument is being taught to children in practically all junior high schools end high schools throughout the country. In addition to high school students there will be approximately HALF A MILLION new students in colleges and universities interested in the purchase of slide rules.

"TIME MARCHES ON". Ho more multiplying, dividing, extracting square root by the old method. Today everyone uses slide rules to save time.

Aside from students, slide rules are now used by architects, engineers, merchants, salesmen, purchasing agents, manufacturers, accountants, estimators, chemists, and many other professional tradesmen and craftsmen.

The demand continues to GROW.

Each year is BIGGER than the previous year.

"CASH IN" on this demand by featuring

ACU SLIDE RULES

to your trade.

We are now in a position to give you the service you require. Write for prices and complete information. Ask for samples or place your order now.

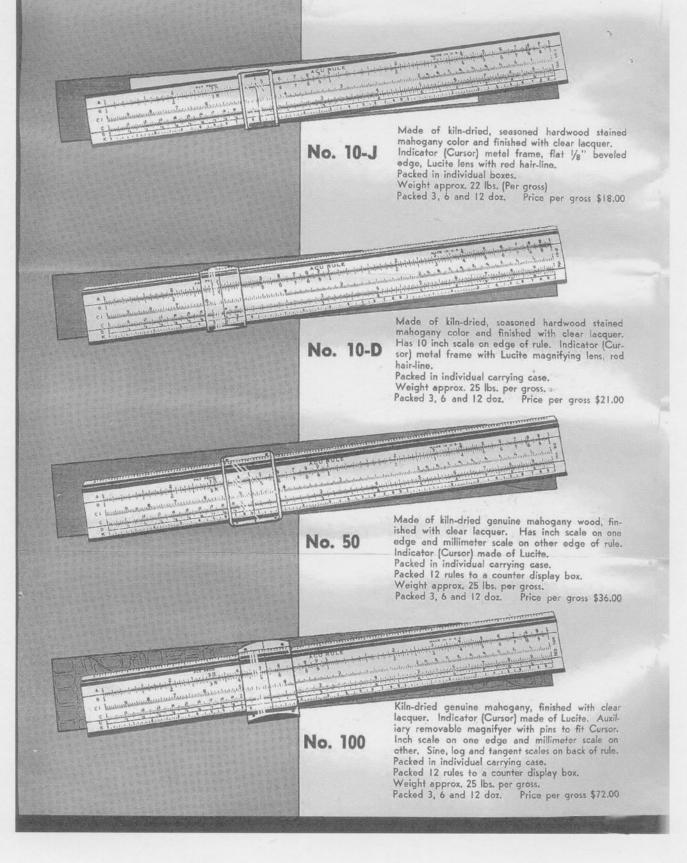
Yours very truly,

ACU-RULE MFG. COMPANY

Magnus E. Eanheim, Salca Mgr.

GS/ew-21

Courtesy of MIT Museum, Cambridge, MA.



Courtesy of MIT Museum, Cambridge, MA.

## THE MOST SENSATIONAL

## SLIDE RULES

## EVER OFFERED AT SUCH LOW PRICES

Mannheim type slide rules with A, B, C, D, Cl
and K Scale

Slide rules provide an accurate device for easily and quickly solving mathematical problems involving multiplication, division and the combination of each or both, percentage and proportion, squares and square root, cubes and cube roots, diameters and areas, reciprocals, and combinations of these processes.

The operation of a slide rule is extremely easy. It is well worth while for anyone called upon to do much numerical calculation to learn to use one. By means of a slide rule hours of work are saved without mental strain in the calculation of everyday problems of all forms of business.

Used by: Students, Teachers, Architects, Engineers, Merchants, Salesmen, Purchasing Agents, Manufacturers, Accountants, Estimators and Chemists.

Instructions: "Acu-Rules" (Mannheim type Slide Rules), have six Scales, A, B, C, D, Cl and K. The "Acu-Rule" consists of three parts, viz: The "Body," "Ruler" or "Stock" on which is printed Scales A, D and K; The "Slide" moving in the "Ruler" grooves, having scales B, Cl and C. The "Cursor," "Indicator" or "Runner" consisting of a magnifying lens set in a metal frame that slides on the face of the "Rule" and "Slide."

It will be easy to learn the operation of the "Acu-Rule" by reading the simple instructions carefully. The most important point is to learn to read the scale so that you can locate numbers without hesitation. Then learn what each scale is best used for. Scales A and B are identical, as are C and D. The CI Scale is the same as C but inverted. Instructions furnished with each rule.

Problems are worked by moving the "Slide" in the "Ruler." The "Cursor" locates the setting with the hair line. The hair line on the lens of the Cursor must be at a 90° angle to the lower edge of the "Ruler," so be sure the word "top" on the metal frame is at the top. Check by centering the hair line on the A-I and D-I either at the right or left end of the A and D scales. If the "Slide" is tight in the grooves, free by using a little talcum powder, oil of paraffin, paraffin wax or sandpaper.