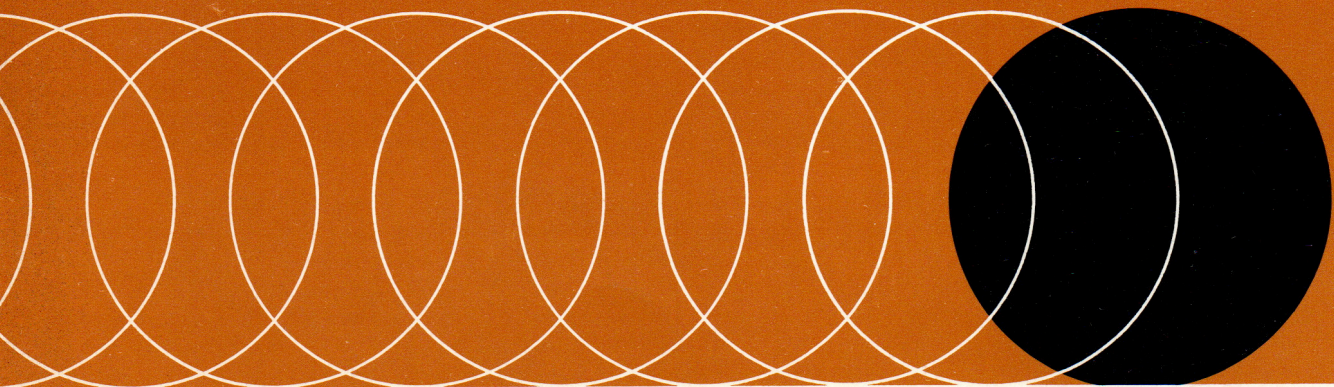


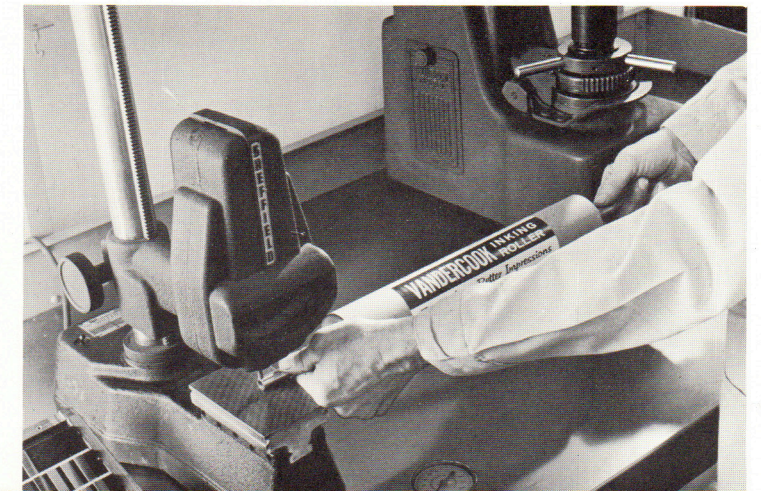
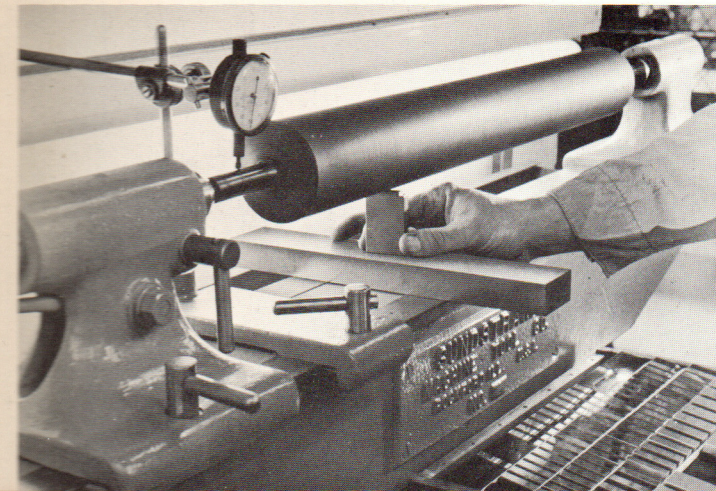
# VANDERCOOK



**LAB-TESTED GRAPHIC SUPPLIES**



Vandercook replacement inking rollers are constructed with Buna-N Synthetic rubber (Type A) or Urethane (Type B) on new cores only, and ground to our close tolerances. The finest proofing results will be achieved with Vandercook replacement inking rollers since they are manufactured to our specifications—which have been established through our close relationship with photoengravers, typographers and printers for over 50 years. Type A form rollers are generally recommended for printers, typesetters and newspapers, type B on photoengraver's test presses and electric galley proof presses.



## VANDERCOOK

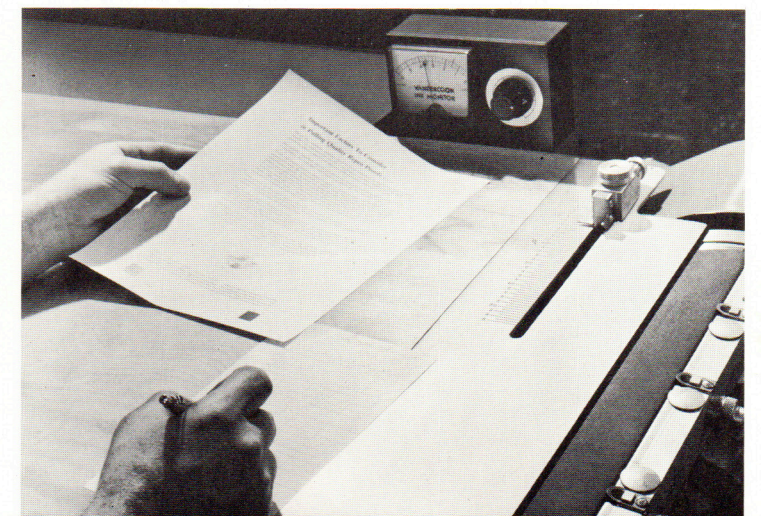
### REPLACEMENT INKING ROLLERS

Photo shows how all Vandercook rollers are tested for concentricity before shipment. Technician checks size with

precision gauge blocks. (Right) An electronic gauge is used to check form roller bearing surface.

Double-coated on one side, Vandercook Gold-Tone Repro Paper will produce proofs with hairline definition, superior opacity, and without halations. Vandercook Satin-Tone Repro Paper is coated on both sides, and is excellent for in-plant use. Vandercook Trans-Tone Repro Paper has a special coating which provides an exceptional blue-white surface for repro proofs, and is translucent to permit contacting direct to film. Also available is 3M Scotchprint Brand Printing Stock with a smooth, grainless surface highly receptive to ink.

Three repro inks—Fast-Dry is formulated mainly for repro proofing of live copy and sets up for immediate handling; Heat-Set proofs can be used after forced drying; Conversion gives top results on Scotchprint and acetate, as well as repro papers and will not be affected by rubber cement. Also Engraver's Black Ink and Galley Black Ink.



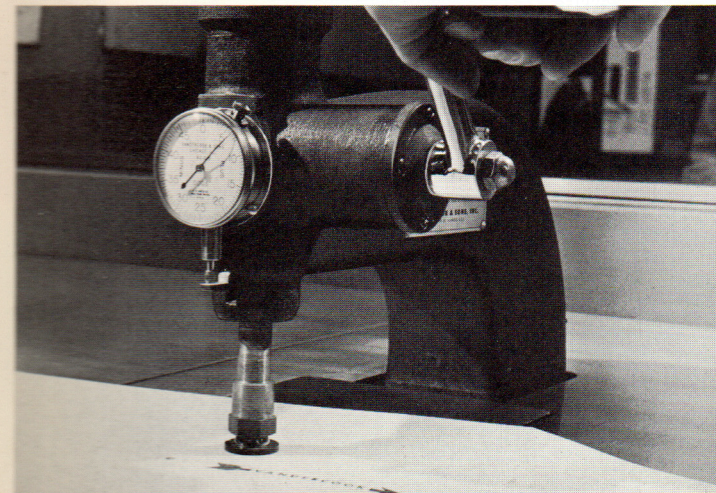
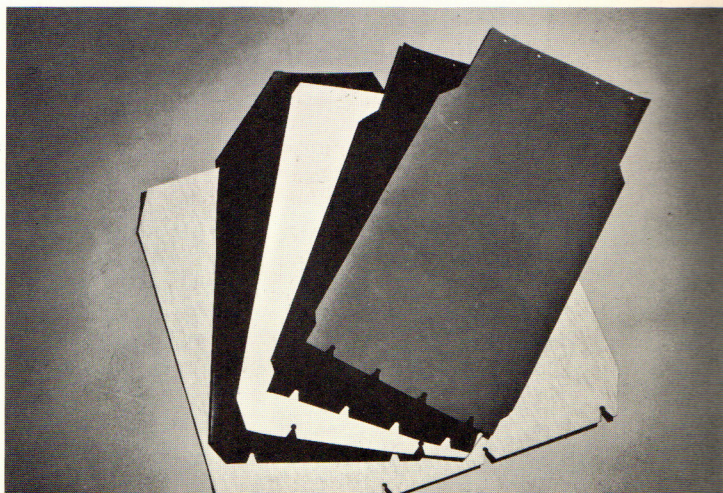
## VANDERCOOK

### REPRO PAPERS AND REPRO INKS

(Left) Using a densitometer to check the printed results of Vandercook Repro Inks on Vandercook Repro Papers to in-

sure uniformity, (Right) Using the Vandercook Ink Monitor to determine compatibility between papers and inks at the press.

- Vandercook Treated Tympan Cylinder Packing, die cut to fit your Vandercook press
- Under Blankets
- Top Blankets
- Blankets for Transparencies
- Frisket Rolls and Frisket Die-Cut Sheets.



## VANDERCOOK

### BLANKETS, TYMPANS AND ROLLER-BLANKET CONDITIONER

Checking the thickness and uniformity of Vandercook Tympan with a Vandercook gauge which simulates printing pressures.

New paste formula "deep cleans" as it conditions form rollers...lengthens the life of rollers and keeps them in like-new condition...improves the quality of proofs.



ITEM 360 15M 8-65

**VANDERCOOK**



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