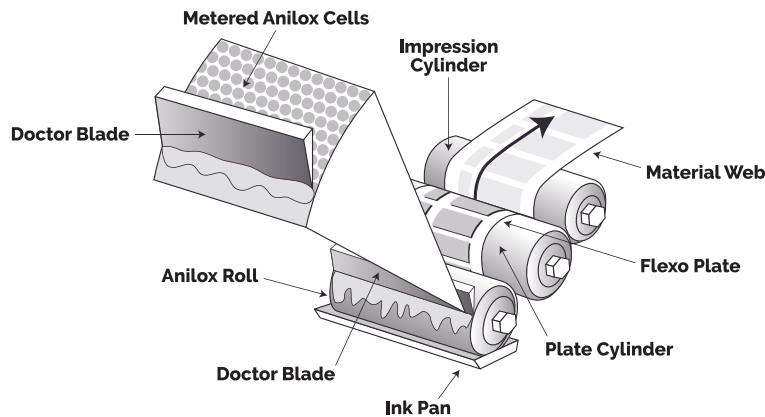
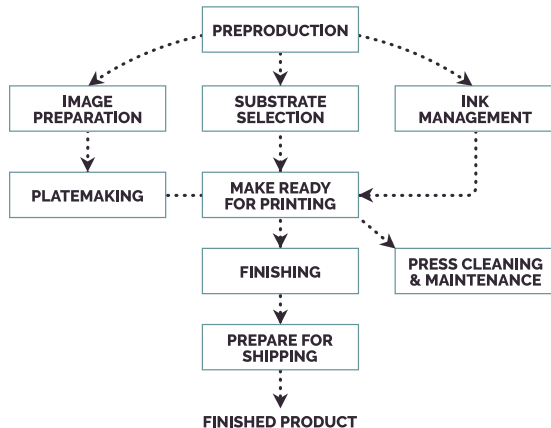




Flexo is complete in-line manufacturing: front and/or back printing, lamination, custom die cutting, perforating, slitting, and sheeting performed in one continuous operation. In the typical flexo printing sequence, the substrate is fed into the press from a roll. The image is printed on the substrate, then pulled through a series of print stations. Each print unit prints a single color.



The diagram below shows the process flow for flexographic printing:



## AT A GLANCE

### PRINTING OPERATIONS:

- Image preparation
- Printing
- Platemaking
- Finishing

### MAXIMUM REPEAT SIZES:

- 13" x 24" / 10" x 24"

### CAPABILITIES:

- Two-sided printing
- Four-color process printing
- Up to 10 color printing of UV and water-based inks
- LPI: 133 (spot) / 150 (4cp)
- DPI: 2450

### OPTIONS:

- Coating and lamination varieties
- Various printing papers, films, and stocks
- Final product available in rolls, sheets, pin feed, fan fold, or individual pieces
- Embossing available

### USES:

- Static cling
- Food products
- OEM products
- Coupons
- Scratch-offs
- Bottling labels
- Shelf talkers
- Bumper stickers
- Magnets

