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## EP SHEETFED LASER

Laser equipment is a printing subsystem through which printed forms or letterheads are run and imprinted. During this process, the preprinted substrates are subjected to high temperature fuser rollers. The inks used for this application must be able to withstand this condition without resoftening. Although, originally designed for use in IBM 3800 and Xerox 9700 type machines, with proper precautions, Braden Sutphin's EP (Earth Pride) SHEETFED LASER inks work well on duplicator and commercial sheetfed presses and can be used successfully on most other copier equipment.

"Earth Pride" inks are designed for the environmentally conscious printer. Manufactured with a special blend of various vegetable oils, including some soy oil, EP SHEETFED LASER inks offer reduced VOC's (Volatile Organic Compounds).

### PRE-TESTING ON ACTUAL SUBSTRATE IS ALWAYS RECOMMENDED

- EP Sheetfed Laser inks should be used on **UNCOATED BOND STOCKS ONLY**.
- EP Sheetfed Laser inks are press ready - do NOT add to or mix with other inks.
- Forms or letterheads with light coverage work best on all laser equipment.
- Multi-film printing is NOT recommended.
- Do NOT use any fountain solutions that contain glycerine or citric acid.
- Always use aluminum or metal plates.
- Forms or letterheads must be "thoroughly dry" before processing through laser equipment. Depending upon the type of job, the drying time may take up to two to three weeks; although, many jobs may be dry enough within 24 - 48 hours.
- Proper ink/water balance is extremely important - too much water will extend the drying time before the forms can be laser processed.
- EP Sheetfed Laser inks can be used on commercial size presses and smaller presses with integrated water dampening systems.
- For best results, DO NOT seal or shrink-wrap the boxes of forms off the press. Stagger boxes and allow air to get into them for at least 72 hours before sealing boxes of forms.
- Not recommended for fuser roll temperatures that exceed 400° F (205° C).
- NOTE: This ink is intended for one side printing and laser imprinting, only. For 2-sided imprinting, contact our Technical Service Department for the proper ink recommendation.

Due to the many variables in the printing process which are beyond the control of the ink maker, and the different types of laser equipment employed, we cannot assume any responsibility for the final outcome of the printed job.

**PLEASE CALL OUR TOLL FREE NUMBER FOR MORE INFORMATION**  
**1-800-BUY-N-USA (1-800-289-6872)**