

FILM LAMINATING REQUIREMENTS

- SILK SCREEN INKS AND SOME COPIER INKS WILL NOT BOND
- THERMAL COPIES AND FAXES ARE NOT RECOMMENDED FOR LAMINATING
- IF SHEETS ARE TO BE AQUEOUS COATED, INKS UNDER AQUEOUS MUST BE DRY
- INKS. VARNISHES AND AQUEOUS COATINGS MUST BE COMPATIBLE
- ALL VARNISHES AND AQUEOUS COATINGS MUST BE A COMPATIBLE PRIMER AND NOT AN OVERCOAT
- METALLIC INKS MAY NOT BOND. IMITATION METALLICS ARE RECOMMENDED
- REQUIRES 1/2" CLEARANCE ON ALL SIDES OF PRESS SHEETS WHICH MUST BE FREE OF ANY INKS OR COATINGS
- INKS MUST BE COMPLETELY DRY AND FREE OF EXCESS SPRAY POWDER
- PLASTIC AND VINYL STOCKS MAY BLISTER. SUBJECT TO TESTING
- SCORE AFTER LAMINATING
- TEXT WEIGHT AND WEB STOCKS MAY WRINKLE
- ALLOW 3-5 DAYS TO OBTAIN MATTE FILMS

FULL SHEET AND SPOT U.V. COATING

- U.V. COATINGS CAN ONLY BE APPLIED TO COATED PAPERS
- CAST COATED SHEETS ARE NOT RECOMMENDED FOR U.V. COATING
- ALL INKS MUST BE U.V. COMPATIBLE AND COMPLETELY DRY

- METALLIC INKS MAY NOT COAT. IMITATION METALLICS ARE RECOMMENDED BUT SHOULD BE TESTED FIRST
- ALKALINE PIGMENTS SUCH AS REFLEX BLUE, RHODAMINE RED, PMS PURPLE ETC. CAN NOT BE U.V. COATED
- ANY VARNISH OR AQUEOUS COATINGS MUST BE A COMPATIBLE PRIMER AND NOT AN OVERCOAT
- MINIMIZE SPRAY POWDER TO PREVENT A SANDPAPER LOOK
- REQUIRES 1/2" GRIPPER AND 3/8" ON ALL OTHER SIDES
- SCORE AFTER COATING
- PAPER MAY CRACK AND INKS MAY FLAKE ON SCORES AFTER FOLDING
- ***STANDARD U.V. COATINGS ARE NOT RECEPTIVE TO GLUING, STAMPING OR LABELING.
- ***MATTE U.V. COATING*** MUST HAVE A U.V. COMPATIBLE VARNISH OR AQUEOUS PRIMER OVER AREAS TO BE COATED WITH MATTE U.V.
- GLOSS U.V. COATED SHEETS WILL SHOW FINGERPRINTS
- IF SUPPLYING FILM, AN EMULSION UP FILM POSITIVE OF IMAGE TO BE COATED MUST BE SUPPLIED
- ADDITIONAL CHARGES MAY APPLY FOR ANY EXTRA CAMERA WORK NEEDED
- COATED AREAS MAY VARY UP TO 1/32". PLEASE ALLOW FOR THESE VARIANCES IN THE DESIGN OF BORDERS ETC.
- ON OVERSIZED SHEETS (LARGER THAN 28 X 40), KNOCKED OUT IMAGE MAY VARY 1/16" TO 1/8". PLEASE ALLOW FOR THIS VARIANCE IN YOU PRESS LAYOUT AND PRINTING DESIGN
- FOR GLUE TAB KNOCKOUT, A DIE LINE OF ALL AREAS TO BE KNOCKED OUT, REGISTERED TO A FULL PRESS SHEET MUST BE SUPPLIED.

BOARD MOUNTING

 PRINTED SHEETS MUST BE VARNISHED OR AQUEOUS COATED TO PREVENT POTENTIAL OFFSETTING AND SCUFFING

- REQUIRES 1/2" GRIPPER AND 1/2" ON ALL OTHER SIDES
- ***REGISTRATION MAY VARY UP TO 1/16" IN ALL DIRECTIONS. THIS VARIATION CAN EFFECT THE APPEARANCES OF BORDERS AND COLOR REGISTRATIONS.
- MOISTURE CONTENT AND CLIMATIC CONDITIONS CAN RESULT IN SOME WARPING OF CHIPBOARD AND CORRUGATION. THE LARGER THE PIECE THE GREATER THE DISTORTION
- CORRUGATION MUST BE ORDERED TO THE SPECIFIC SIZE REQUIREMENTS FOR EACH INDIVIDUAL JOB. PLEASE ALLOW UP TO 5 DAYS TO ORDER CORRUGATION
- IF ANY OF THE ABOVE IS A CONCERN, WE WOULD BE HAPPY TO SUPPLY A SAMPLE BEFORE PRODUCTION

DIE CUTTING

- REQUIRES 1/2" GRIPPER AND 1/2" ON ALL OTHER SIDES
- INKS MUST BE COMPLETELY DRY TO PREVENT POTENTIAL OFFSETTING
- A PRESS SHEET ALONG WITH EITHER A DIE VINYL, BLUE LINE, OR OTHER FORM OF ARTWORK MUST BE PROVIDED TO BUILD DIES OR EXTRA CHARGES MAY APPLY
- ***ALL DIE QUOTES ARE SUBJECT TO FINAL REVIEW OF ARTWORK
- BLOCK OUT ALL INKS AND COATINGS FROM ALL AREAS TO BE GLUED
- PLEASE ALLOW 3/16" COLOR BLEED BEYOND DIE CUT AREAS TO ASSURE REGISTRATION
- A MINIMUM OF 8PT STOCK IS REQUIRED FOR ALL FOLDING AND GLUING. FOR LIGHTER STOCK, PRICING IS SUBJECT TO TEST RUN OF ACTUAL STOCK
- GLUE TABS SHOULD BE LOCATED ON THE BODY OF THE FOLDER WHENEVER THE DESIGN OF THE FOLDER ALLOWS

FOIL STAMPING / EMBOSSING

- INKS, VARNISHES AND AQUEOUS COATINGS MUST BE COMPATIBLE
- ARTWORK MUST BE SUPPLIED TO INDICATE REGISTRATION

- AVOID REVERSING OUT AREAS TO BE STAMPED
- IMAGE TO BE STAMPED/EMBOSSED MUST BE 3/4" AWAY FROM GRIPPER EDGE OF PRESS SHEET
- MUST HAVE PRINTED PRESS SHEET BEFORE BUILDING DIE
- FINE DETAIL MAY NOT STAMP OR EMBOSS CORRECTLY
- PLEASE ALLOW 2-3 DAYS TO BUILD STAMPING AND EMBOSSING DIES TO AVOID EXTRA CHARGES
- PLEASE ALLOW 5-7 DAYS FOR SCULPTURED BRASS DIES
- FILM POSITIVE REQUIRED FOR STAMPING DIES
- FILM NEGATIVE REQUIRED FOR EMBOSSING DIES
- EXTRA CHARGES MAY APPLY FOR REVERSING OF FILM