

DTXMEDIA™ CLR

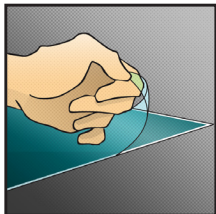
DIGITAL TEXTURING MEDIA

Improved acid-resist transfer foil



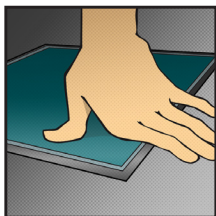
DTXMEDIATM CLR

DIGITAL TEXTURING MEDIA



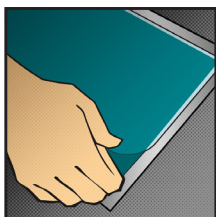
1. REMOVE CLEAR, PROTECTIVE SLIPSHEET.

- a. To identify the slipsheet side, it is soft and can be scratched with a fingernail.



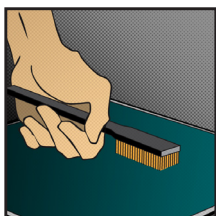
2. APPLY FILM TO METAL SURFACE.

- a. Burnish film until adhered to steel.
- b. Backer may begin to release at this stage.



3. REMOVE BACKER FILM.

- a. Burnishing along the edge of the film will initiate release.



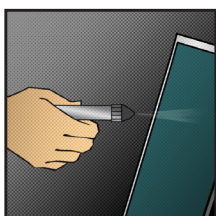
4. SECONDARY BURNISH.

- a. Use tight rubbing pattern.
- b. Broad strokes not recommended.



5. WASH AWAY MEMBRANE.

- a. Flat spray, medium water pressure recommended.
- b. Do not soak.
- c. Membrane contains fluorescent indicator, visible with special flashlight (included with sample kit).
- d. Dry with compressed air prior to acid-etching.



6. REMOVAL AFTER ETCHING

- a. Acid-resist can be removed by sandblasting or with solvent.

FILM CONSTRUCTION

