

COLOR TAC DMT

ALL IN ONE

DRY MOUNT TISSUE

FOR RC OR FIBER BASE PAPERS

DIRECTIONS:

- 1) Set Dry Mounting Press temperature between 175° - 200°F (80° - 93°C).
- 2) Excessive moisture in the material to be mounted or the substrate may result in an unsatisfactory bond. In areas of high humidity it is advisable to pre-dry these materials.
- 3) The material to be mounted and the tissue should be aligned, tacked and trimmed prior to positioning on the mount board.
- 4) The material with the mounting tissue attached is now positioned on the mount board and should also be tacked.
- 5) The mount board with the tacked material can now be placed in the dry mount press between two protective papers. The press should be closed for approximately 45 sec. for an 8x10 print on standard weight board. Longer times will be necessary for larger or thicker materials.
- 6) After removing the work from the dry mounting press it is recommended that the material be laid flat and allowed to cool without any flexing or bending. A large piece of glass or metal will aid in the process.

