

Nelson's Moulding and Frame



RELEASE PAPER

2742 High Density Two-Sided Release Paper 105' x 42"

- Completely coated with non-stick Silicone on both sides
- 3.5 mil thick
- Completely protecting your art and platen from adhesive
- Use at 300°-350° in a roller press, (do not exceed 235° in all other framing equipment)
- Recommended for use as a cover sheet to protect artwork and presses from any overhang to transfer of adhesive
- Release paper can also be used as a release folder, and can be used repeatedly

DIRECTIONS FOR RELEASE PAPER USE

1. Cut two sheets of release paper larger than the work to be processed. When using a mechanical press cut the release paper to the size of the press.
2. Place one sheet of release paper on the top and one on the bottom of the materials before processing.
3. After processing in the press, remove all the materials and the release paper. Cool under weight if necessary.

Release Folder Use

1. Cut one sheet of release paper twice as large as the work to be processed. When using a mechanical press cut the sheet twice the size of the press being used. Fold the release paper in half to make a release folder.
2. Place the materials inside the release folder before processing.
3. After processing in the press, remove all the materials and the release folder. Cool under weight if necessary.