MaxiPress Table Speed Opening Improvement

We recently discovered a MaxiPress solution that will *Noticeably* decrease your pressing times. This solution allows the table speed on your heat presses to drop virtually as fast as you like – without ANY "suction effect" of the table sticking due to vacuum between the nomex padding and heat platen when pressing very flat materials.

Please take a look at this simple material from Uline: http://www.uline.com/Product/Detail/S-1242/Paper-Cushioning/48-x-250-Corrugated-Wrap-Roll-A-Flute

It is common fluted corrugated wrap, 48" wide.

You simply put a single 44x64 sheet of this UNDER YOUR NOMEX PAD.

This allows a constant flow of air and disrupts the suction effect that makes the nomex & table stick with thin materials.

You can now speed up the opening time and drastically increase production. One piece lasts many pressings (not sure how many yet, but it does not flatten even after dozens of pressings!).