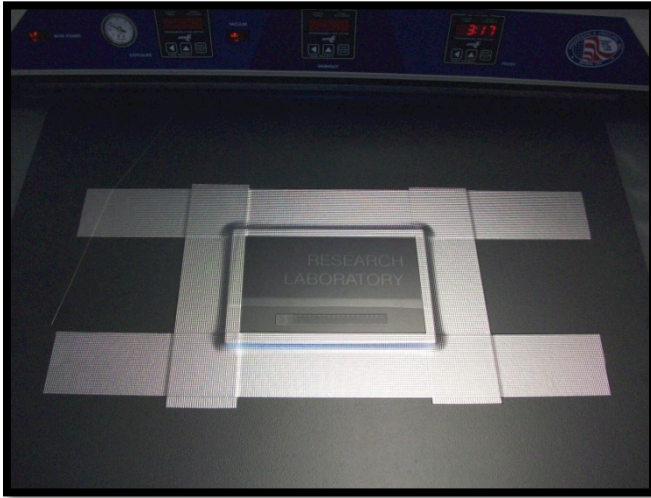


Silver Mask Tape



NovAcryl PT Series Photopolymer incorporates a clear PETG base substrate. The PETG is extruded with a UV inhibitor which eliminates light passing through the substrate and exposing the photopolymer in undesired areas.

However, there has been a recent change with the NovAcryl PT-020, Solid NovAcryl PT-375 and the entire line of NovAcryl – ECR.

These products mentioned **DO NOT** have a UV inhibitor in the base material.

The purpose of the Silver Mask Tape is to cover the outside edges of the photopolymer sheets before performing the main exposure. This will eliminate light from entering through the sides of the sheet and exposing a perimeter around the material.

The goal we are trying to achieve is to eliminate the amount of areas that light can come into contact with the photopolymer. It is also a good idea to keep this concept in mind while laying out the negatives on the photopolymer sheet before processing.

Please contact our technical support staff at techsupport@novapolymers.com with any further questions.