CNCGLASS
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Laminating Tools for Corner Placement and Sealant-Tape Pressure

These compact laminating tools are used to push vacuum-bag materials into corner features and to apply even pressure to vacuum-bag sealant tapes. They are also used to place prepregs and fabrics onto molds, particularly where the material has to be worked into a tight radius without bridging.

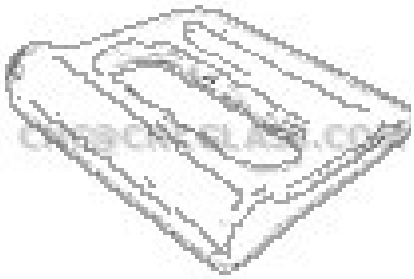
Two of the three styles include a handle that is shaped so that palm pressure can be applied comfortably, which reduces finger fatigue on longer lay-ups. The handled tools are made from abrasion-resistant, non-contaminating UHMW polyethylene or nylon. A simpler block-style tool in HDPE is also offered for general positioning work.



HDPE block-style tool for general positioning.



White handled tool in UHMW polyethylene, shaped for palm pressure.



Black handled tool in nylon, shaped for palm pressure.

Specifications

Item	Detail
Typical uses	Working bagging materials into corners, pressing sealant tape, and placing prepreg or fabric on a mold
Handle design	Two styles use a handle that applies palm pressure and reduces finger fatigue
Material character	Abrasion-resistant and non-contaminating, so foreign debris is not introduced into the lay-up

Available Sizes

Material	Color	Length	Style
HDPE	White	4" / 10 cm	Block, without a handle
UHMW polyethylene	White	4.5" / 11.5 cm	With handle
Nylon	Black	4.5" / 11.5 cm	With handle

Advantages in Production

- Even pressure in tight corners helps prevent fabric bridging and later rework.
- A palm-pressure handle reduces finger fatigue on repetitive work.
- Non-contaminating plastics avoid introducing debris into the lay-up.

Pricing

Please contact cnc@cncglass.com for pricing.

Contact

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