

Our canvas overlaminates are designed to enhance the look of printed images, giving them the look of real art. Our mounting adhesives will adhere to both the canvas giclée as well as virtually any rigid substrate.

## SuperStick® Linerless Heat Assist Canvas Overlaminates

- ▶ Designed for the casual and financially conscious art lover.
- ▶ Laminate your images for a real "printed on canvas" look.
- ▶ Combine with our opaque, white Mount Backing material to create backlit signs, tradeshow graphics, pop-ups and more.
- ▶ Apply with our giclée inkjet mounting adhesive and adhere to foamboard, gator board, acrylic or virtually any other rigid substrate.
- ▶ 10 mil vinyl provides the highest level of uv protection for your print.



## SuperStick® Heat Assist Giclée Canvas Mounting Adhesive

- ▶ Coated with Superstick® Adhesive.
- ▶ Designed to mount giclées printed on canvas to non-porous board.
- ▶ Eliminates the need to stretch the canvas over stretcher bars. The stretching process is not only time consuming but the canvas can also be affected by humidity. Prints can become baggy over time requiring re-stretching.
- ▶ Has a neutral PH and creates a barrier between the board and the canvas, protecting the giclée from acid or other contaminants. This insures that the giclée will not degrade over time.
- ▶ Similar products use porous acid-free papers that allow contaminants to enter the canvas and degrade the print.
- ▶ Compatible with Ryno I, Gator board, foam board, Sintra, Coroplast, MDF board, Masonite, acrylic sheet and more.
- ▶ Works well with inkjet canvas giclées, watercolor paper and card stock.

### SuperStick® Giclée Mounting Adhesive



### SuperStick® Canvas Overlaminates



The above information is presented for reference and illustration of general product characteristics only. The information does not constitute a representation or warranty relating to the suitability or fitness for a particular application or otherwise create guarantees of product performance. All material should be tested by purchaser to determine final suitability.

Made in the USA

## SuperStick® Linerless Heat Assist Canvas Overlaminates

Characteristics	Value
Film Type:	Premium Vinyl - Max UV Protection
Thickness:	10 mil
Temperature: (heated roller press)	190 <sup>0</sup> F - 220 <sup>0</sup> F
pH Film:	7
Adhesive Type:	SuperStick® Heat Assist
Recommended Speed:	1 - 3 fpm
Core Size:	3"
Winding:	Adhesive In

Part Number	Available Sizes
FGC2502510	25" x 25 ft rolls (sample)
FGC382010	38" x 200 ft rolls
FGC412010	51" x 200 ft rolls
FGC512010	51" x 200 ft rolls

## SuperStick® Heat Assist Giclée Canvas Mounting Adhesive

Characteristics	Value
Thickness:	6 mil
Release Liner:	None
pH Film:	7 (neutral)
Recommended Speed:	1 - 3 fpm
Core Size:	3"
Bond:	Permanent
Temperature (heated roller press):	190 <sup>0</sup> F - 220 <sup>0</sup> F
Mechanical Press run-time:	1.5 minutes
Vacuum Press run-time:	2 minutes
Cool Down Time:	30-40 seconds

Part Number	Available Sizes
CMPJJJC	48" x 150 ft rolls