

# endura<sup>flame</sup>tex Allmark 2

from SIGNWarehouse® 800-899-5655

#### Tools Needed:

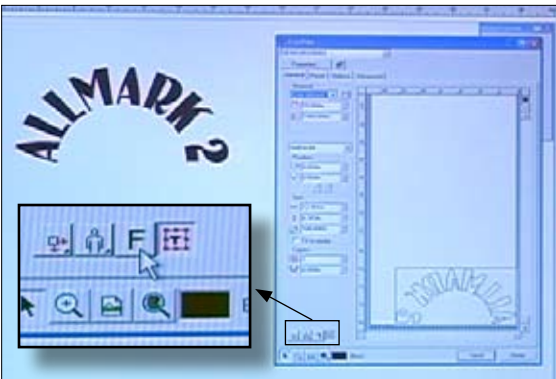
- Vinyl Cutter
- Sign Making Software  
Vinyl Express LXi
- 45° Blade
- Kraft Paper or Teflon Sheet

#### Recommended Fabrics:

- Nylon Garments
- Suede
- Leather



**1** When using EnduraTEX Allmark 2, you will notice that the release liner has a diamond pattern. When you cut, load this pattern downwards into your cutter, allowing the white backing to be facing upwards.



**2** After designing your graphic, click the send to plotter button. Verify proper film sizing, then click your “reverse image”, “mirror” or “flip” icon. This will reverse the image on your screen and allow for image reversal when cutting. For this tutorial, we are using Vinyl Express LXi. The reverse icon in Vinyl Express LXi is an F, for “flip”.



**3** Next load media into the cutter. Make sure to load the media with the diamond pattern facing down and the shiny side facing up. After loading the film and setting the proper cutting conditions on your plotter, perform a test cut to make sure you have proper blade depth and a weedable graphic. For cutting Allmark2, we suggest a standard 45° blade at about 70 grams of force. After you have performed a satisfactory test cut, send the job from your sign making software.



**4** Your plotter will cut a mirror image of the original design into the garment film. When the cut-job is complete, advance the material forward and remove from the cutter using the Xacto, Olfa, or other utility or hobby knife. Using your preferred weeding tool, weed the excess material from the release liner.

*Continues on other side...*



**5** On your heat press, verify that your temperature is set between 270° and 300° F. If your heat press has a built in timer, set it for 10-15 seconds. Place the weeded graphic onto the nylon fabric with the release liner facing upward so that the diamond pattern is clearly visible. This will also be the side with the color of the garment film.



**6** Place the Teflon sheet over the graphic, then close the heat press. After 10-15 seconds, open the press.



**7** Allow the garment to cool to room temperature before removing the release liner. During this time you may remove the garment from the heat press and place in a location out of the way to allow for a second shirt pressing if desired. After the application has cooled, slowly peel the release liner away from the shirt. The garment film should remain on the nylon fabric resulting in an image with a soft feel.



**8** To keep your graphic garment lasting longer, wash cool, inside out and tumble dry at up to 90° F. This concludes the tutorial on how to use and apply the EnduraTEX Allmark2 Garment Film.

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**Allmark 2**

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