

LUMINOUS *Flex*TM

Glow-in-the-dark

Swatches shown to reflect the regular color (left) to the glow color (right)



Luminous Flex
LF-4790



Luminous Flex
LF-4791



Neon Pink
GID-NEPNK



Neon Orange
GID-NEORG



Neon Yellow
GID-NEYEL



Neon Green
GID-NEGRN



Neon Blue
GID-NEBLU



White
GID-WHITE

- Luminescent (glow-in-the-dark) film
- Great for club wear and promotional garments
- Layer over our ThermoFlex lines for a unique appearance
- The LF-4790 is manufactured without the pressure-sensitive carrier for easy stacking
- The remaining have a pressure-sensitive carrier for easy weeding and repositioning

Acceptable Fabrics

Cotton, Uncoated Polyester, Polyester/Cotton, and Polyester/Acrylic

Excluding Nylon

Sizing Available

LF:4790 & LF-4791

Available Widths (in.): 15" and 20"

Available Lengths (ft.): (15") 15', 30', 45', 60', 75', and 90' rolls
(20") 15', 30', 60', and 90' rolls

Neons & White

Available Width (in.): 12" & 20"

Available Lengths (ft.): (12") 30', 60', 90', and 162' rolls
(20") 15', 30', 45', 60', 90', and 162' rolls

Sheets; 12"x15" | Packs of 10 & 20

Thickness

LF-4790: 11.6 mils/290 microns

LF-4791: 5.9 mils/150 microns

Neons & White: 4.7 mils/120 microns

Special Precautions

Not recommended as a bottom layer.

LF-4790 will NOT stretch.

LF-4791 has a slight stretch.



LF-4790: 60° Blade
All others: 45° Blade



Cut this material
in mirror image



LF-4790: 320°F
LF-4791, White, Neons: 300°F



Medium, even pressure



LF-4790: 15 Seconds
LF-4791: 12 Seconds
Neons & White: 8 Seconds



PEEL

Peel warm



Wait 24 hours before 1st wash.
Wash inside-out, warm water, gentle cycle. Tumble dry low heat. Not suitable for dry-cleaning. No Bleach. Do not iron with steam or directly onto material.

New Neons



Regular

Dark

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Specialty
MaterialsTM

Test on dazzle cloth and other moisture-wicking polyesters. Moisture-wicking materials have better adhesion when washed and dried using no fabric softener or blotted with rubbing alcohol before pressing. Be advised that dye migration has occurred with low energy dyes in polyester and poly-blend fabrics. All technical information and recommendations are based on tests we believe to be reliable. However, we cannot guarantee performance for conditions not under manufacturer's control. Before using, please determine the suitability of product for its intended use. The user assumes all risk and liability, whatsoever, in connection with the use of this product. Seller's and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective by manufacturer.

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