

Specialty Materials™

THE BEST GARMENT DECORATION PRODUCTS

REFLECTION PROTECTION™



Safety Silver
for Nylon
RF-9501



Safety Silver
for Cotton
RF-9505

- Use for nighttime visibility and brilliance in the spotlight
- Consists of very small glass beads that are embedded in a layer of polyester film
- Certified safety reflective colors
- Produces a maximum reflectivity of 675 candelas/lux/square meter
- Manufactured without a sticky carrier for easy stacking of weeded designs

Acceptable Fabrics RF-9501

Nylon and other heat-sensitive fabrics

Sizing Available

Available Widths (in.): 19" only

Available Lengths (ft.): 15', 30', 45', 60', 75', 90', & 162' rolls

Acceptable Fabrics RF-9505

Cotton and cotton-blend fabrics

Excluding Nylon

Thickness

RF-9501: 6.2 mils/155 microns

RF-9505: 5.6 mils/140 microns

Special Precautions

Will NOT stretch. Do not cut design and let it sit for more than 3 hours - it will separate from the carrier.



Easily remove the heat liner with a piece of tape!

(picture of GlitterFlex® II for reference - heat liner may be different color)



REMOVE HEAT LINER BEFORE PLOTTING



60° Blade with
slow cutting
speed



Cut this material
in mirror image



320°F



Firm, even
pressure



Pre-press garment for
5 seconds, then press
design for 3-5 seconds



PEEL

Carefully peel warm, cover
with Teflon and repress for
10-15 seconds at 320°F, let
cool then remove Teflon.



Wash inside out. Warm
water, gentle cycle.
Tumble dry low heat.
Suitable for dry-cleaning.

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.