ECONOMY SILVER REFLECTIVE
STYLE #8001 (250CD/LX/SM)

SUPER BRIGHT CERTIFIED
REFLECTIVE ANSI 107-2004/EN471
STYLE #8021

FIRE RETARDANT CERTIFIED
ANSI 107-2004/EN471 AND NFPA
STYLE AC104

FIRE RETARDANT VEST TRIM
NFPA 2" with 3/4" Reflective
STYLE #8083
RED-ORANGE & LIME-YELLOW

SMALL REFLECTIVE PIPING
STYLE #8001/1505

About Excel Retro-Reflective Materials

Excel Retro-Reflective Material is lightweight, flexible, and easily meets your specific design requirements. This versatile reflective material is available as fabric for cut and sew, bias binding, piping, tapes or webs.

These Retro-Reflectives can be hand-cut, die-cut, or guillotined. Their lightweight fabric construction makes them easy to sew, even on light and medium weight fabrics. These fabrics are machine washable.

Applications

Reflective Materials are ideal for: safety, apparel, uniform, equine and pet products, bags, backpacks, totes, luggage, automotive, marine and sports products, footwear and hats or any other industry where that extra margin of safety is required.
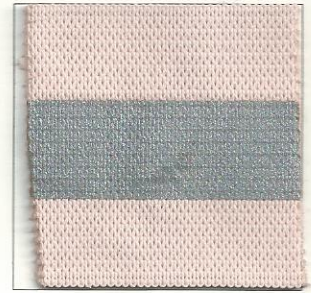
Since we are the manufacturer of these Reflective Fabrics and Trims, we can custom cut any width you may need and make piping or trims to your exact specifications.

Additional Retro-Reflective Products

- **Reflective Yarn**
- **Company & Specialty Logos**
- **Water Repellent Finishes**
- **Industrial Grade**
- **Reflective Leatherette**

#8000 REFLECTIVE ELASTIC
1-1/2" WITH 1/2" REFLECTIVE
2" WITH 5/8" REFLECTIVE
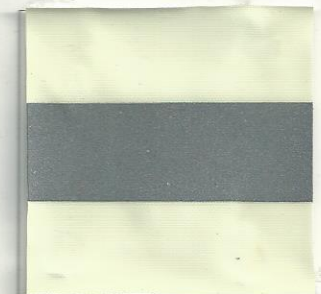RED-ORANGE & LIME-YELLOW

#8040
HEAT TRANSFER REFLECTIVE
ANSI 107 2004/EN471
3/8" - 39"

#2407 STRETCH REFLECTIVE
ANSI 107-2004/EN471

#8071/8072 REFLECTIVE VEST TRIM
#8071 (1 1/2" WITH 1/2 REFLECTIVE)
#8072 (2" WITH 5/8" REFLECTIVE)
RED-ORANGE & LIME-YELLOW

Scotchlite™ Reflective Graphic Film

Physical Characteristics

Characteristic	Value
Material	Vinyl
Thickness	**With adhesive: 7 to 8 mils (0.18 to 0.20 mm)**
Adhesive type	Pressure-activated, slideable
Adhesive color	Clear with silver underneath
Liner	Polyethylene-coated paper
Film colors & typical retroreflection	At -4° entrance angle and 0.2° observation angle.

Film Number	Color Name	Typical Coefficient of Retroreflection
680-10	White	100
680-14	Orange	20
680-64	Gold	70
680-71	Yellow	65
680-72	Red	20
680-75	Blue	10
680-76	Light blue	10
680-77	Green	20
680-81	Lemon yellow	75
680-82	Ruby red	15
680-85	Black	30