

FREFLEX5025: Silver Reflective Film - 2026



FREFLEX5025 - Silver
Silver Reflective Film

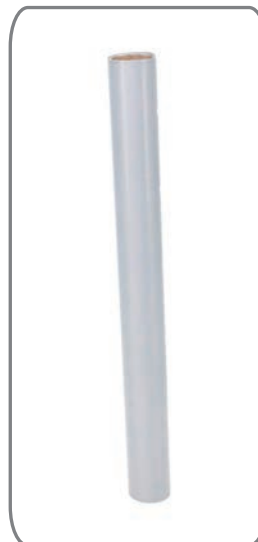
Material: Polyurethane



- High-quality, silver-coloured reflective film made from metallised micro glass beads
- Suitable for transfer onto fabrics such as cotton, polyester/cotton blends and polyester/polyacrylic
- Easy to apply thanks to the adhesive coating on the back
- Can be cut using all standard plotters
- Width = 50 cm /roll Length = 25 meter
- It is recommended that you use a standard blade (45°) for cutting
- Washing resistance: up to 60 °C (ISO 6330, domestic washing, up to 50 wash cycles)
- Suitable for tumble drying at a low temperature
- Adhesive: acrylic hot-melt adhesive
- Thickness in mm: 0.14 – 0.17
- Base material: PET film
- Transfer conditions: Temperature: 160 °C, Pressure: 3.5 bar, Time: 15 seconds
- Turn inside out before washing
- Minimum values for retroreflectivity in accordance with DIN EN ISO 20471:2013 + A1:2016

Suitable for

Printing, material for printers



Tumble dry low



Do not dry clean



Do not bleache



Cool iron
Donot exceed
110 C (230 F)



Do not presoak
Machine: Wash warm
60 C (140 F)

Some suggestions for extending the life of "FREFLEX5025: Silver Reflective Film":

1. Use neutral detergent in hand wash. Do not use detergent that contains bleach, acid or alkali.
2. When do machine wash, you may use a mild detergent, but No Bleach or Fabric Softener!
3. Try to avoid wash the reflective products with your work jeans or any clothing with rough fabric or edges. The microscopic glass beads on the reflective fabric can be worn off by rough texture