



Reflective Tape Properties



Care Instructions

	Wash	Machine Wash Very Hot, 75°C
	Bleach	Do not bleach
	Dry	Tumble Dry Low, 55°C
	Dry-clean	Do not dry clean
	Iron	Iron at low temperature, 110°C

Method of Application

Please contact us for instructions or check our website.

Important Notice

Type of work environment, exposure conditions and maintenance have an impact on reflective performance. Please test each tape according to appropriate care instructions required for the garment.

High-visibility clothing made with reflective material should be maintained in good condition and inspected regularly for damage or deterioration.

Description

Segmented Reflective tape (film) XM-8011C Pro with Flame Resistant properties. It is Breathable and stretchy due to its segmented design. Use heat press or iron to apply it on FR-workwear or Firefighters clothing.

Reflective tape (film) XM-8011C Pro is a high-tech material. Please apply it on a sample FR-clothing to see how good it "glues" to the fabric. It is also useful to make trial washes of the fr-clothing with applied tape.

Product Construction

This reflective material is a PU+polyester resin with numerous glass micro-lenses embedded in the adhesive layer and placed on a film liner. The light reflects from these micro-lenses back to the light source (car headlights etc.), making the person wearing reflective tape more visible in the dark.

Product Detailed Information

Material	FR PU+Polyester
Finish	Flame retardant
Colour	Silver
Industrial wash	Allowed
Roll, Width	50 mm (available 60, 70)
Roll, Length	100 meters
Roll, Weight	2.55 kg

Product Certifications

NFPA 2112	UL (USA)*
ANSI 107	50×60°C ISO 6330
CSA Z96	50×60°C ISO 6330
EN 20471	100×75°C ISO 15797
EN 469	100×75°C ISO 15797
EN 15384	100×75°C ISO 15797
EN 11612	100×75°C ISO 15797
OEKO-TEX 100	Class 2
Certificate of Test	UL (USA), Aitex (Spain)

* - based on XM-8011C testing

Shelf Life

Keep in a cool, dry place away from direct sunlight. Use the product within 12 months of the date of purchase.