




REFLECTIVE TAPE		Backing		Domestic wash
XM-6013		Heat transfer Silver	PU	

Description

Silver heat transfer reflective material with good retro-reflectivity. It is normally used for HiVis vests, sport jacket, wind breakers etc.






Product Construction

By mean of a heat press or by simple ironing you can add this reflective material to your workwear or sportswear in a form of a logo or as safety stripes. Available in 1", 2", 3", 4" width.

Product Detailed Information

Material	PU+PES
Finish	-
Colour	Silver
Industrial wash	-
Roll, Width	50 mm
Roll, Length	100 meters
Roll, Weight	1.82 kgs

Care Instructions

	Wash	Machine Wash Warm, 60°C
	Bleach	Do not bleach
	Dry	Tumble Dry Low
	Dry-clean	Do not dry clean
	Iron	Iron at low temperature, 110°C

Method of Application

Please contact us for instructions or check our web-site.

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.

Product Certifications

NFPA 2112	-
ANSI 107	-
CSA Z96 (Level 2)	-
EN 20471	-
EN 469	-
EN 15384	-
OEKO-TEX 100	Class 2
Certificate of Test	-

Shelf Life

Keep in cool dry place, with no direct sunlight. Use the product during 12 months from the date of purchase.



SilverLine
REFLECTIVE TAPE

XM TEXTILES EUROPE

Darius ir Gireno st.42A
Room 509, Vilnius
LT-02189, Lithuania
☎ +370 52 078 703
✉ info@xmtextiles.com
🌐 www.xmtextiles.com

XM TEXTILES ROMANIA

Sos.Tamasi 20, Hala 6B
Parter, Buftea
070000, Ilfov, Romania
☎ +40 31 630 3639
✉ info@xmtextiles.com
🌐 www.xmtextiles.com

XM TEXTILES ITALIA SRL

Via dei Notai, Blocco 23, Centergross
40050 Fano di Argelato (BO)
Bologna, Italy
☎ +39 051 952 8202
✉ info@xmtextiles.com
🌐 www.xmtextiles.com