

XCL2MO Safety Vest

Specification Sheet

PRODUCT DESCRIPTION:

MCR Safety stocks a variety of ANSI rated safety vests for your high visibility needs. With an assortment of styles and colors, you can choose a garment that ensures that you show up in a variety of complex backgrounds. It can be a matter of life or death, so be seen in MCR Safety's Hi-Vis apparel. The XCL2MO is an ANSI/ISEA Class 2 safety vest made of fluorescent orange polyester mesh material. Mesh offers more breathability in warm environments. It is a 5 point breakaway pattern that allows the vest to tear away fromt the user's body rather than pulling them into harms way. It features 2" silver reflective stripes, D-Ring access slot and has a silver X reflective pattern on the back.

FEATURES:

- ANSI/ISEA 105-2015 Class 2, Type R compliant
- 5 point break away construction
- 2 inch silver reflective stripes, reflective X pattern on back
- Hook and loop closures
- Polyester mesh allows user to stay cooler

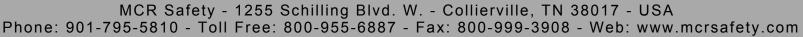
APPLICATIONS:

Airport , Baggage Handling, Carpentry, Demolition, Emergency, First responder, Flagman, Landscaping, Paving, Police, Railroad, Sanitation, Security, Surveyor, TSA

TECHNICAL DATA FOR: XCL2MO

Series	Luminator		
Category	Safety Vest		
Class	Class II		
Туре	R- Roadway and Temporary		
	Traffic Control Zones		
Size	Large		
Color	Fluorescent Orange		
Binding Color	Orange		
Fabric Type	Mesh		

Front Closure Hi Vis Reflective Stripe Reflective Stripe Width Hook and Loop Yes Silver 2"





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Material	
Break Away	

Polyester Yes

Item No:	Size	Туре	Color	Dimensions	Case Pack	Color
XCL2MOL	Large	R- Roadway and Temporary Traffic Control Zones	Fluorescent Orange	N/A	50	Fluorescent Orange
XCL2MOM	Medium	R- Roadway and Temporary Traffic Control Zones	Fluorescent Orange	N/A	50	Fluorescent Orange
XCL2MOX3	X3	R- Roadway and Temporary Traffic Control Zones	Fluorescent Orange	N/A	50	Fluorescent Orange
XCL2MOX4	X4	R- Roadway and Temporary Traffic Control Zones	Fluorescent Orange	N/A	50	Fluorescent Orange