MCR SAFETY

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:

- Meets or exceeds ANSI Class 2 hi visibility standards, fluorescent orange
- 5 point break away construction
- 2 inch silver reflective stripes, reflective X pattern on back
- Hook and loop closures
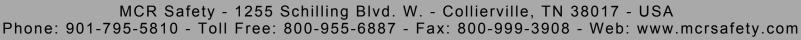- Polyester mesh allows user to stay cooler

APPLICATIONS:

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

TECHNICAL DATA FOR: *XCL2MOX4*

Series	Luminator	**Front Closure**	Hook and Loop
Category	Safety Vest	**Hi Vis**	Yes
Class	Class II	**Reflective Stripe**	Silver
Type	R- Roadway and Temporary Traffic Control Zones	**Reflective Stripe Width**	2"
Size	X4		
Color	Fluorescent Orange		
Binding Color	Orange		

Fabric Type   Mesh
Material   Polyester
Break Away   Yes

Item No:	Size	Type	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