



# Specification Sheet

<b>Item Number:</b>	J-AVOM99 & J-AVLM99	<b>Case Weight:</b>	55 pounds
<b>Item Name:</b>	CHEVRON STYLE SAFETY VEST	<b>Sizes Available:</b>	S/M, L/XL, 2X/3X, 4X/5X, 6X/7X
<b>Case Pack:</b>	50	<b>Colors Available:</b>	Safety Lime & Safety Orange

Description	Image
<p>ANSI/ISEA 107-2015 Type R Compliant Breathable Polyester Mesh. Reflexite® GP340 Prismatic Reflective Trim. Reflexite® Chevron Stripes. Hook/Loop Front Closure. Open Sides Offer Ventilation &amp; Flexibility. Adjustable Side Belts for Comfort. Full 360° Reflectivity.</p> 	
Striping Information	
One prismatic stripe over each shoulder, two chevrons on back, reflective belts for 360 degrees of reflectivity.	

### Materials

<b>Material:</b>	ANSI Mesh Fabric	<b>Packaging:</b>	Boxed / Bulk
<b>Color:</b>	Safety Lime or Orange	<b>Reflective Color:</b>	Lime, Orange, or White
<b>Size:</b>	S/M, L/XL, 2X/3X, 4X/5X, 6X/7X	<b>Reflective Type:</b>	Reflexite GP340

### Sizing

<b>Closure Type:</b>	Hook & Loop	<b>Reflective Panels:</b>	Optional
<b>Side Closure Type:</b>	Adjustable Side Belt	<b>Transfers:</b>	Optional
<b>Binding Type:</b>	Tricot		

### Other Information

<b>Fabric:</b>	Safety vest is constructed from 100% knitted polyester ANSI MESH FABRIC that is straight and true for ventilation. Mesh fabric has 30 ±3 open/holes per square inch. Minimum weight per square yd is 3 oz. Mesh fabric material is fluorescent lime or orange in color.
<b>Reflective Tape:</b>	Reflexite Brilliance Series GP340 Garment trim exceeds the minimum reflectivity requirements of both ANSI/ISEA and CSA Z96-09 for level 2 performance. The retro-reflective garment trim has a smooth-sealed outer surface.
<b>Construction:</b>	The vest is a v-neck style and is made from a single piece of polyester fabric, with no shoulder seams. Hook and Loop is sewn vertically on the front for closure. Side belts have hook and loop to allow for adjustable sizing. Vest has retro-reflective tape over each shoulder and two chevrons on the back of the garment. The chevron in the lowest position meets the side belts to form 360° horizontally, allowing the vest meet ANSI/ISEA standards.

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