

Class 2 Solid/Mesh Zipper Surveyor Vest

Stock Number - V73832

Compliance Standards: ANSI/ISEA 107 Class 2, Level 2



Garment Detail:

- A. 8 Total Pockets:
- 3 Interior Pockets:
1. Interior lower right pocket: 6.75" x 8.0"
 2. Interior lower left pocket: 6.75" x 8.0"
 3. Interior lower left "pen" pocket: 5.5" x 1.75"
- 5 Exterior pockets:
1. Exterior upper right: cell phone pocket with flap closure, 4.5" x 3.75"
 2. Exterior upper left: 4-division pocket: 5.5" x 5.5"
 3. Exterior upper left: plain pocket, 5.5" x 6.0" (underneath the 4-division pocket)
 4. Exterior lower right pocket (with flap closure): 7.5" x 8.5"
 5. Exterior lower left pocket (with flap closure): 7.5" x 8.5"

Garment Type: Solid Front/Mesh Back Polyester Vest

Reflective Tape: 2" silver glass bead level 2 compliant, stitched to garment. Reflective tape layout meets the ANSI/ISEA 107 minimum requirement for Class 2 garments of .13m² (201 in.²).

Sizes: S-M, L-XL, 2X-3X, 4X-5X

Color: Fluorescent Yellow-Green

Configuration: Harness tape layout on front, "H" band layout on back/one horizontal band

Material: 100% Polyester (front - 3.6 oz.) and 100% polyester mesh (back - 3.15 oz.), material meets the ANSI/ISEA 107 minimum background requirement for Class 2 garments of 0.50m² (775 in.²)

Garments/Tags:

1. Size label with care instructions and ANSI statement
2. Hangtag with stock #, size, and UPC code

Seam Construction: Stitched

Packaging: Polypropylene peggable, resealable bag

Closure Type: 12.0" Fluorescent Yellow-Green plastic zipper with metal pull

Other:

1. Fluorescent Yellow-Green polyester binding
2. Two gray color nylon mic tabs (1" by 3.75" each)

Pockets: 8 (3 interior and 5 exterior - see Garment Detail)

Dimensions	S - M	L - XL	2X - 3X	4X - 5X
Chest	50"	55"	60"	65"
Back Length	28"	28.5"	28.5"	29"

Case Pack: 50 each

Case Dimensions / Weight:

- S-M = 19"(L) X 12"(W) X 14"(H) / 26 lbs.
- L-XL = 19"(L) X 12"(W) X 18"(H) / 29 lbs.
- 2X-3X = 19"(L) X 12"(W) X 18"(H) / 30 lbs.
- 4X-5X = 19"(L) X 12"(W) X 18"(H) / 31 lbs.