

## Class 3 Vision<sup>™</sup> Jacket

## Stock Number - J23122

Compliance Standards: ANSI/ISEA 107 Class 3, Level 2



**Garment Detail:** Jackets are full cut shoulder construction with 90° sleeve-to-body angle. The jacket has a storm fly front with snap closure and an attached hood in collar, hook and loop sleeve take-up straps, and 2 patch pockets.

Garment Type: High visibility, waterproof, breathable, multi	
purpose jacket.	

Reflective Tape: 2" silver glass bead level 2 compliant.

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

Color: Fluorescent Yellow-Green

**Configuration:** Harness tape layout with 2 horizontal bands on body and 2 bands on each sleeve.

Material: Fluorescent yellow-green material is 4 oz/yd²

Polyurethane on 150D Polyester.

Labels/Tags:

1. Label sewn at neck displays Tingley logo, size, and country of origin.

2. Label sewn into front left storm fly near hem displays ANSI/ISEA 107 compliance. Care instructions, fabric, composition, lot, and date codes are located on the reverse.

3. Printed hangtag with style, size, UPC bar code, and noting hi-vis compliance.

Packaging: Printed polyethylene bag.

Seam Construction: Seams are 100% waterproof, double needle stitched and taped. Hems are single needle stitched.

Closure Type: Storm fly front with zipper and 4 snaps.

Pockets: 2 patch pockets with flap and hook and loop closure.

Other: Breathable tested to ASTM E96.

Dimensions	S	M	L	XL	2X	3X	4X	5X
Chest	46"	50"	54"	58"	62"	66"	70"	74"
Length	29"	30"	31"	31"	32"	32"	33"	33"
Sleeve Length	33"	34"	35"	36"	36.5"	37"	37.5"	38"

Case Pack: 12 each

## Case Dimensions / Weight:

 $S = 15"(L) \times 13"(W) \times 10"(H) / 17 \text{ lbs.}$   $2X = 15"(L) \times 13"(W) \times 10"(H) / 17 \text{ lbs.}$   $3X = 15"(L) \times 13"(W) \times 10"(H) / 17 \text{ lbs.}$   $4X = 15"(L) \times 13"(W) \times 10"(H) / 17 \text{ lbs.}$   $4X = 15"(L) \times 13"(W) \times 10"(H) / 17 \text{ lbs.}$   $5X = 15"(L) \times 13"(W) \times 10"(H) / 17 \text{ lbs.}$   $5X = 15"(L) \times 13"(W) \times 10"(H) / 17 \text{ lbs.}$   $5X = 15"(L) \times 13"(W) \times 10"(H) / 17 \text{ lbs.}$   $5X = 15"(L) \times 13"(W) \times 10"(H) / 17 \text{ lbs.}$   $5X = 15"(L) \times 13"(W) \times 10"(H) / 17 \text{ lbs.}$