

## Class E Icon™ Overall

## Stock Number - 024129

Compliance Standards: ANSI/ISEA 107 Class E



**Garment Detail:** Two-piece bib overalls have a fly front with a center snap, and hook and loop take-up straps at the leg cuffs. Overalls have black elastic suspender straps with divider and quick release buckles.

Garment Type: High visibility, waterproof, breathable overalls	5.	
--	----	--

Reflective Tape: ANSI/ISEA 107 compliant 2" silver glass bead

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

Configuration: 2 horizontal bands on each leg.

**Color:** Fluorescent Orange-Red

Material: Fluorescent orange-red material is 6 oz./yd²

Polyurethane on 300D Polyester.

## Labels/Tags:

- 1. Woven label sewn at back of waist displays Tingley logo and size.
- 2. Printed hangtag with style, size, UPC bar code and noting hivis compliance.
- 3. Label sewn into left front bib hem displays ANSI/ISEA 107 compliance. Care instructions, fabric composition, lot and date codes are located on the reverse.

Packaging: Printed polyethylene bag.

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

Closure Type: Fly front with 1 snap in middle of flap.

Pockets: None.

Other: Breathable tested to ASTM E96.

Dimensions	S	М	L	XL	2X	3X	4X	5X
Waist	44"	46"	48"	50"	52"	54"	57"	60"
Inseam	28"	29"	30"	31"	32"	33"	33"	33"

Case Pack: 12 each

## Case Dimensions/Weight:

 $S = 15"(L) \times 13"(W) \times 9"(H) / 15 \text{ lbs.}$   $2X = 15"(L) \times 13"(W) \times 9"(H) / 18 \text{ lbs.}$   $3X = 15"(L) \times 13"(W) \times 9"(H) / 19 \text{ lbs.}$   $4X = 15"(L) \times 13"(W) \times 9"(H) / 10 \text{ lbs.}$   $4X = 15"(L) \times 13"(W) \times 9"(H) / 10 \text{ lbs.}$   $5X = 15"(L) \times 13"(W) \times 9"(H) / 21 \text{ lbs.}$   $5X = 15"(L) \times 13"(W) \times 9"(H) / 21 \text{ lbs.}$   $5X = 15"(L) \times 13"(W) \times 9"(H) / 21 \text{ lbs.}$   $5X = 15"(L) \times 13"(W) \times 9"(H) / 21 \text{ lbs.}$   $5X = 15"(L) \times 13"(W) \times 9"(H) / 21 \text{ lbs.}$   $5X = 15"(L) \times 13"(W) \times 9"(H) / 21 \text{ lbs.}$   $5X = 15"(L) \times 13"(W) \times 9"(H) / 21 \text{ lbs.}$