

TECHNICAL DATA SHEET

G & F Products

STYLE
51112LOriginal**Reflective Vest Safety Vest High Visibility with reflective strips multi-pockets ANSI Class 2 standard, Neon Green, Large****1. DESCRIPTION**

Product description	High-visibility safety vests in polyester and breathable mesh, with silver reflective striping and multi-pocket configurations.
Intended applications	Roadside and traffic work, construction sites, surveying, security, warehouse and yard operations.
Not intended for	Not flame resistant. Not arc rated. Not a substitute for site-specific traffic control.

2. FEATURES AND BENEFITS

- ANSI/ISEA Class 2 per listing copy
- Mesh and solid polyester options
- Multi-pocket versions with radio loops and ID holders
- Zip and hook-and-loop closures

3. INDUSTRIES AND APPLICATIONS

Industries	Highways and traffic management / construction / surveying / security / logistics
Typical tasks	Roadside working, site marshalling, surveying, night and low-light work

4. TECHNICAL DATA

Manufacturer item number	51112LOriginal
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UPC (GTIN-12)	818917020369
Fabric	100% polyester (41112, 51113 front); breathable mesh (41113, 51112)
Reflective tape	Silver reflective striping
Stripe configuration	4 front / 2 back on 41112; chest and waist on 51112; chest, waist and shoulders on 51113
Pockets	Multi-pocket; 9 pockets on 51113
Closure	Hook-and-loop (41112); front zipper (51113); varies by model
Colour(s)	Neon lime green, neon orange
Sizes available	One size fits most on 41112; M / L / XL on 51112 and 51113
Unit of measure	Each
Packaging	1 each and 20 pack (41112-20)
Country of origin	China

5. PERFORMANCE DATA

Standard and edition	Property	Result	Test method	Laboratory	Report no. / date
ANSI/ISEA 107-2015	Retroreflective trim - performance	PASS before and after exposure	Photometric	Calcoast-ITL, San Leandro CA	Report 170227-01A, 30 Mar 2017
CSA Z96-15	Retroreflective trim - level	Level 2 PASS	—	Calcoast-ITL	—
ANSI/ISEA 107-2015	Trim durability	PASS after abrasion, flexing, cold folding, temperature variation, 50 washes and rainfall	—	Calcoast-ITL	—
Client standard	Fluorescent background fabric	100% polyester, 120 g/m2, yellow and orange	—	SGS-CSTC Hangzhou	HZSL1602010371 TX, 9 Mar 2016

6. CARE AND SERVICE LIFE

Inspection before use	Inspect for holes, tears, coating separation or stiffening before each use.
Critical defects - discard immediately	Any hole, tear or cut through the material; coating separated from the shell.
Major defects - remove from service	Material hardened, cracked or worn smooth; seam or cuff separation.
Storage conditions	Store clean and dry, away from direct sunlight, heat and ozone sources.

7. REGULATORY AND MATERIAL STATEMENTS

Natural rubber latex	Does not contain natural rubber latex
CPSIA	Not applicable - adult product
Flame resistance	Not claimed
Chrome VI	Not applicable

8. SKU INFORMATION

SKU	Size	Colour	Pack	UPC
41112	One size	Neon lime green	1 each	899324002216
41112-20	One size	Neon lime green	20 pack	899324003169
41113	One size	Neon orange	1 each	899324003176
51112	M / L / XL	Neon green	1 each	753510278420
51113	M / L / XL	Neon orange	1 each	818917022165

DISCLAIMER

The information in this data sheet is provided in good faith and is believed accurate at the date of issue. Neither this document nor any statement made in it should be construed as a warranty of merchantability or that any product is fit for a particular purpose. The user is responsible for assessing the hazards of the intended application, for selecting appropriate protective equipment, and for conducting any testing needed to confirm suitability. Performance ratings apply to the product as supplied and unmodified. Specifications are subject to change.

DOCUMENT CONTROL

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