



**Headquarters:**  
4025 Viscount Avenue  
Memphis, TN 38118  
Phone 901-458-5030  
Fax 901-458-3343

**West Coast Office:**  
5636 East 61<sup>st</sup> Street  
Commerce, CA 90400  
Phone 877-264-9832  
Fax 877-264-9833

Apparel Specifications	
Item Number	VB3201FR S-5XL
Product Group	Hi-Vis Clothing
Description	Cor-Brite™ Five-Point Breakaway Vest, ANSI/ISEA 107-2015 Type R, Class 3 Compliant, Lime Mesh Self-Extinguishing Fabric (NFPA 701), Hook & Loop Closure, Two-Tone Contrasting Tape, Clear Badge Holder, Dual Mic Tabs, Pockets: Two Outside Chest, Two Inside Lower

## VB3201FR S-5XL Type R, Class 3



[www.cordovaisc.com](http://www.cordovaisc.com)

Unit of Sale	Each
Case Pack	24 Pieces
Country of Origin	China
Available Sizes	S-5XL



## Head-to-Toe Personal Protective Equipment





## ANSI/ISEA 107-2015 Apparel and Headwear Compliance Certificate: #CSPVB3201FR092618

Cordova Safety Products certifies that Model **VB3201FR** meets all set requirements as stated is ANSI/ISEA 107-2015 as compliant High-Visibility safety items for Type R, Performance Class 3. All relevant materials have been third-party certified with documents referenced under this certificate number. The manufacturer certifies that these items meet all design requirements and have been measured for the appropriate amount of visible reflective material and background material for the smallest size offered for this product.

Amount of visible background material (smallest size offered):

**1,384 square inches**  
**(ANSI Class 3 Minimum 1,240 sq. in.)**

Amount of visible retroreflective material (smallest size offered):

**319 square inches**  
**(ANSI Class 3 Minimum 310 sq. in.)**

Company:	<b>Cordova Safety Products</b>
Address:	<b>4025 Viscount Ave.</b>
City, State, Zip	<b>Memphis, TN 38118</b>
Phone	<b>901-458-5030</b>
Models:	<b>V3201</b>
Class:	<b>Type R, Class 3</b>

The undersigned hereby warrants that he/she is authorized to legally bind the organization identified above.

**Name: Scott M. Laxton**

**Title: VP-Purchasing**