

ANSI/ISEA 107 Class 2 Garments

All Mesh Vest

FR16002F ORANGE

FR16002G LIME GREEN

- 100% fluorescent polyester all mesh flame retardant fabric, non-conductive / non-caustic zipper front closure
- Material meets NFPA 701
- 2" wide silver reflective stripes in vertical and horizontal patterns both front and back, one outside left pocket
- Sizes : M ~ 5XL



FR16002F



FR16002G



Flame Resistant vs. Flame Retardant

Flame Resistant: The feature characteristic of fabric shows resistant to ignition, and self-extinguishes if ignited. Laundering does not reduce inherent flame resistant property.

Flame Retardant: A chemical substance used to impart flame resistance on a fabric. Because it's chemically treated afterwards, flame resistance does fade with washing.

C16852F ORANGE

C16852G LIME GREEN

- 100% fluorescent polyester all mesh fabric, hook and loop front closure
- 2" wide reflective PVC stripes in vertical and horizontal patterns front and 1 3/8" chevron designs reflective PVC stripes on the back
- Expandable side panels
- Sizes: Universal Sizes (S ~ XL) and Plus Sizes (2XL ~ 5XL)



Mesh offers breathability and ventilation and is great for warm climate states or for use during the summer time.



C16852G



C16852F

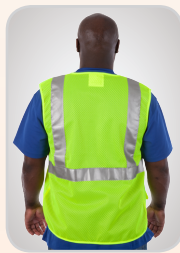
C16002F ORANGE Sizes: M ~ 7XL

C16002G LIME GREEN Sizes: M ~ 6XL

- 100% fluorescent polyester all mesh fabric, non-conductive / non-caustic zipper front closure
- 2" wide silver reflective stripes in vertical and horizontal patterns both front and back
- one outside upper left pocket



C16002F



C16002G

C16002GV LIME GREEN

- 100% fluorescent polyester all mesh fabric, hook & loop front closure
- 2" wide silver reflective stripes in vertical and horizontal patterns both front and back
- One outside upper left pocket
- Sizes: M ~ 4XL



C16002GV

