



DICKE Nite Brite Safety Gear

Low visibility is one of the most serious hazards facing workers today in construction work zones. ANSI/ISEA 107-2004 is a nationally recognized performance based standard for high-visibility apparel. By using an ANSI class garment the user maximizes their visibility to the motorist. The standard offers three classes of garments based on worker hazards, complexity of the work zone, vehicular traffic and speed considerations. ANSI Class II and Class III garments require 360 degree retro-reflectivity with specific criteria regarding width, placement and spacing of the tape, along with color brightness of the background material. In addition, Class III garments now require sleeves with reflective encircling the arm.

GENERAL PURPOSE LIME MESH

- Hook & Loop Closure
- One Size Fits All



V19



V10

2" Orange/Silver Stripes



V12

1" White High Gloss Stripes

GENERAL PURPOSE ORANGE MESH

- Hook & Loop Closure
- One Size Fits All



V29



V24

2" Lime/Silver Stripes



V20

3/4" Lime High Gloss Stripes



V22

2" Lime High Gloss Stripes

ANSI CLASS II LIME MESH

- V30, V30-2 - H & Loop Closure
- V31, V31-2 - Zipper Closure
- 2" Silver Reflective Stripes
- No Pockets
- Sizes M through 5XL



V30



V30-2



V31



V31-2

ANSI CLASS II ORANGE MESH

- V40, V40-2 - H & Loop Closure
- V41, V41-2 - Zipper Closure
- 2" Silver Reflective Stripes
- No Pockets
- Sizes M through 5XL



V40



V40-2



V41



V41-2